

LEPRO





ABOUT US

We are a leading enterprise that specializes in the design, manufacturing, exporting and engineering installation of various electric goods for power plants, infrastructure, tunnels, railways, and several more. Our highly experienced world-wide team uses industry standards to deliver the best services for your needs. We manufacture in Istanbul, operate in Dubai and distribute all over the world!

Covering industrial, commercial, residential, aviation, and husbandry areas. Our wealth of experience has allowed us to successfully partner with clients in the Industrial, Health Care, Commercial, Interiors, Residential Mixed Use, Education, Senior Living, and Retail & Hospitality markets, participating in several projects that achieved lasting successes.

Lepro successfully handles projects of any size and complexity, from small installations to larger projects in major hospitals, retail and commercial buildings, and distribution centers.

Having more than 20 years of experience in the construction field, you can rely on us for the advice, the services and the solutions that you need everyday.



LEPRO

WE ARE CERTIFIED, TESTED AND PROVEN

Experienced Engineers

We hire accomplished engineers and technicians who work together creatively on different projects to develop ever more efficient products and materials for the realization of your vision.

ISO Certificates

Lepro has acquired the ISO 9001 quality management system certificate, ISO 45001 Occupational Health & Safety system

Our Standards

We produce according to EN61537, EN10346 ,EN60228, EN13601, EN755-5, EN62561-2, ANSI C80.3 , UL 97 , C80.6 UL 1242, C80.1 UL 6, EN 60598, EN 40-5 standards.



LEPRO

I N D E X



| 0 5 - 6 6

05-66 Indoor Lighting



| 6 7 - 8 7

67-87 Industrial Lighting & Outdoor Lighting

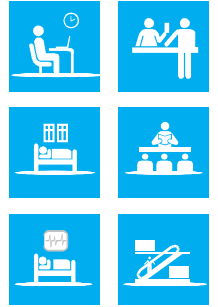
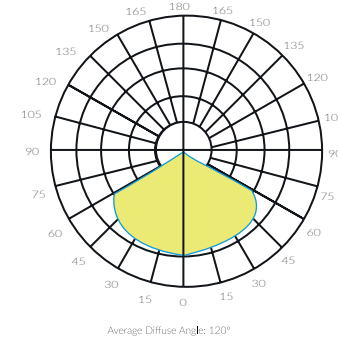
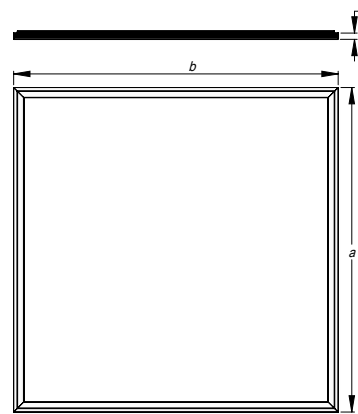


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87-103 Modern City Lighting

Indoor Lighting





Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(γ)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
24	1944	4000K	81	0,9	295	295	9,2	1,062	0,051	11,8
24	1944	6500K	81	0,9	295	295	9,2	1,062	0,051	11,8
30	2430	4000K	81	0,9	295	595	9,2	1,494	0,050	8,3
30	2430	6500K	81	0,9	295	595	9,2	1,494	0,050	8,3
40	3240	4000K	81	0,9	295	1195	9,2	1,890	0,098	10,5
40	3240	6500K	81	0,9	295	1195	9,2	1,890	0,098	10,5
40	3240	4000K	81	0,9	595	595	9,2	1,962	0,096	10,9
40	3240	6500K	81	0,9	595	595	9,2	1,962	0,096	10,9
48	3888	4000K	81	0,9	595	595	9,2	1,962	0,096	10,9
48	3888	6500K	81	0,9	595	595	9,2	1,962	0,096	10,9

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon Profil
Body Aluminium Extrusion Profile

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

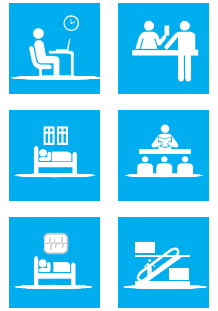
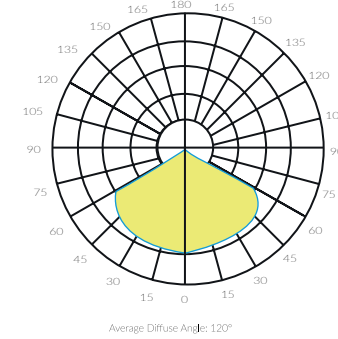
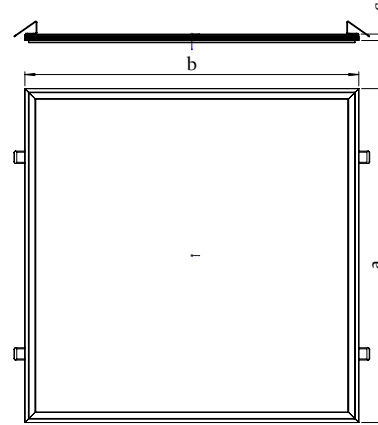
PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
24	1944	4000K	81	0,9	300	300	20	1,062	0,051	11,8
24	1944	6500K	81	0,9	300	300	20	1,062	0,051	11,8
30	2430	4000K	81	0,9	300	600	20	1,494	0,050	8,3
30	2430	6500K	81	0,9	300	600	20	1,494	0,050	8,3
40	3240	4000K	81	0,9	300	1200	20	1,890	0,098	10,5
40	3240	6500K	81	0,9	300	1200	20	1,890	0,098	10,5
40	3240	4000K	81	0,9	600	600	20	1,962	0,096	10,9
40	3240	6500K	81	0,9	600	600	20	1,962	0,096	10,9

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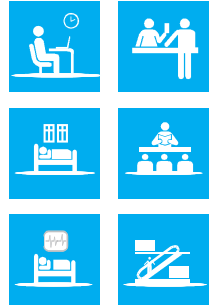
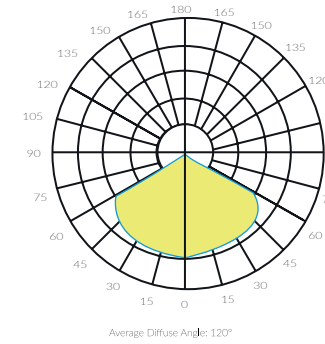
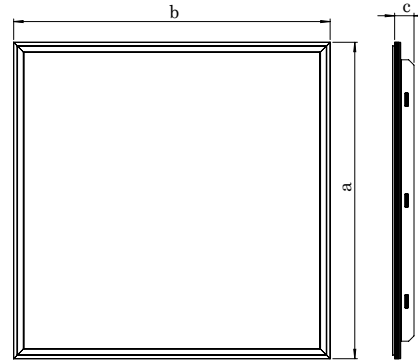
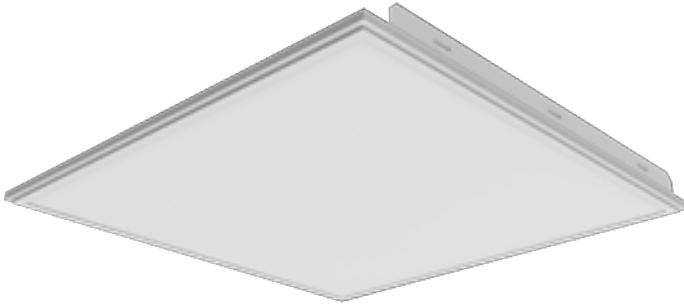
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High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
24	1944	4000K	81	0,9	300	300	20	1,062	0,051	11,8
24	1944	6500K	81	0,9	300	300	20	1,062	0,051	11,8
30	2430	4000K	81	0,9	300	600	20	1,494	0,050	8,3
30	2430	6500K	81	0,9	300	600	20	1,494	0,050	8,3
40	3240	4000K	81	0,9	300	1200	20	1,890	0,098	10,5
40	3240	6500K	81	0,9	300	1200	20	1,890	0,098	10,5
40	3240	4000K	81	0,9	600	600	20	1,962	0,096	10,9
40	3240	6500K	81	0,9	600	600	20	1,962	0,096	10,9

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon Profil
Body Aluminium Extrusion Profile

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

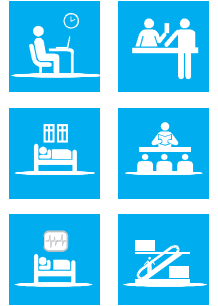
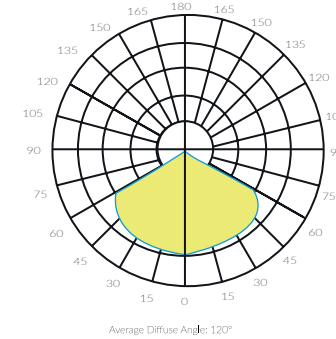
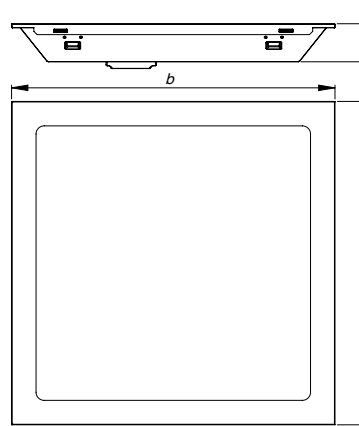
PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
12,8	1382	2700K-6500K	108	0,9	300	300	70	1,10	0,033	5,00
24	2616	2700K-6500K	109	0,9	300	600	70	1,90	0,033	4,35
40	4440	2700K-6500K	111	0,9	300	1200	70	3,52	0,061	8,00
29	3364	2700K-6500K	116	0,9	600	600	70	3,07	0,061	6,65
33	3696	2700K-6500K	112	0,9	600	600	70	3,07	0,061	6,65
40	4280	2700K-6500K	107	0,9	600	600	70	3,07	0,061	6,65
66	7392	2700K-6500K	112	0,9	600	1200	70	7,20	0,122	18,40

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE :	DKP Sac
Body	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

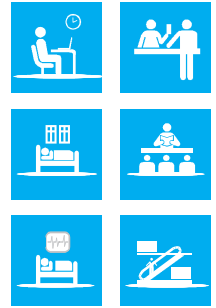
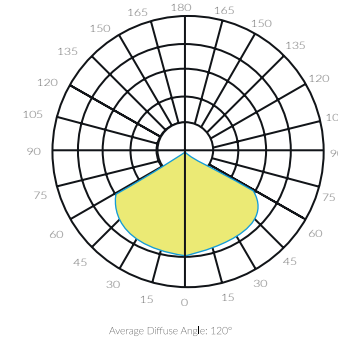
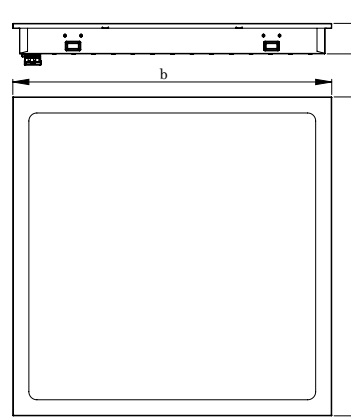
Driver : **PHILIPS**

TRIDONIC	OSRAM

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Kesim Ölçüsü Cut Size	Güç Faktörü Power Factor(±)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
						A	B	C			
12,8	1532	2700K-6500K	120	275*275	0,9	295	295	55	1,10	0,031	5,00
18,2	2306	2700K-6500K	127	275*575	0,9	295	595	55	2,00	0,031	4,55
25,6	3064	2700K-6500K	120	275*575	0,9	295	595	55	2,00	0,031	4,55
24,6	3264	2700K-6500K	133	275*1175	0,9	295	1195	55	3,70	0,062	8,00
37,8	4763	2700K-6500K	126	275*1175	0,9	295	1195	55	3,70	0,062	8,00
24,6	3264	2700K-6500K	133	575*575	0,9	595	595	55	3,30	0,061	7,20
34,5	4399	2700K-6500K	128	575*575	0,9	595	595	55	3,30	0,061	7,20
37,8	4763	2700K-6500K	126	575*575	0,9	595	595	55	3,30	0,061	7,20
49,2	6529	2700K-6500K	133	575*1175	0,9	595	1195	55	7,20	0,122	16,40
69,0	8832	2700K-6500K	128	575*1175	0,9	595	1195	55	7,20	0,122	16,40

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Metal

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek
PCB High Conductive
Heat-Resistance PCB

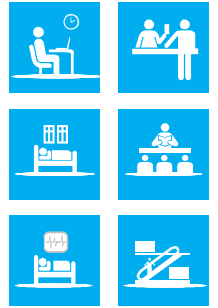
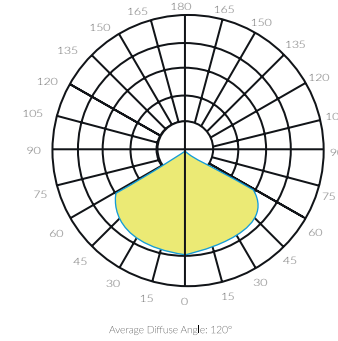
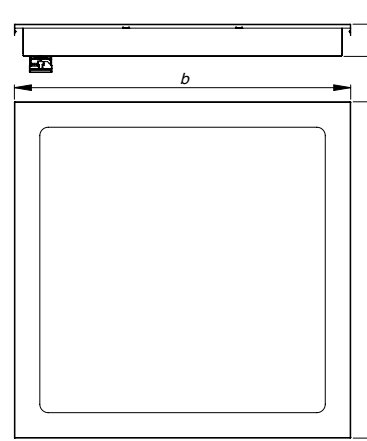
OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Kesim Ölçüsü Cut Size	Güç Faktörü Power Factor(γ)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
						A	B	C			
12,8	1532	2700K-6500K	120	275*275	0,9	295	295	55	1,10	0,031	5,00
18,2	2306	2700K-6500K	127	275*575	0,9	295	595	55	2,00	0,031	4,55
25,6	3064	2700K-6500K	120	275*575	0,9	295	595	55	2,00	0,031	4,55
24,6	3264	2700K-6500K	133	275*1175	0,9	295	1195	55	3,70	0,062	8,00
37,8	4763	2700K-6500K	126	275*1175	0,9	295	1195	55	3,70	0,062	8,00
24,6	3264	2700K-6500K	133	575*575	0,9	595	595	55	3,30	0,061	7,20
34,5	4399	2700K-6500K	128	575*575	0,9	595	595	55	3,30	0,061	7,20
37,8	4763	2700K-6500K	126	575*575	0,9	595	595	55	3,30	0,061	7,20
49,2	6529	2700K-6500K	133	575*1175	0,9	595	1195	55	7,20	0,122	16,40
69,0	8832	2700K-6500K	128	575*1175	0,9	595	1195	55	7,20	0,122	16,40

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Metal

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

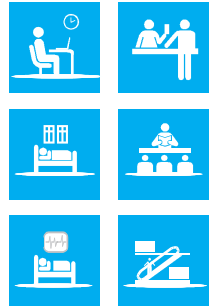
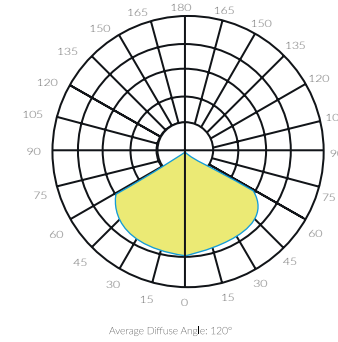
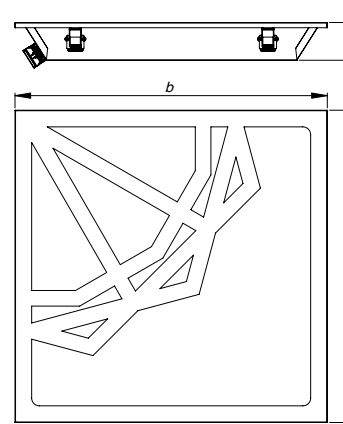
PCB : Isı İletkenliği Yüksek
PCB High Conductive
Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Kesim Ölçüsü Cut Size	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
						A	B	C			
29	3364	2700K-6500K	116	575*575	0,9	595	595	70	3,30	0,061	7,12
33	3696	2700K-6500K	112	575*575	0,9	595	595	70	3,30	0,061	7,12
40	4280	2700K-6500K	107	575*575	0,9	595	595	70	3,30	0,061	7,12

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

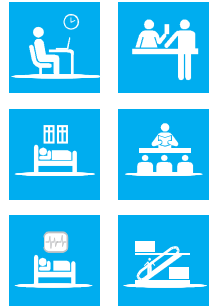
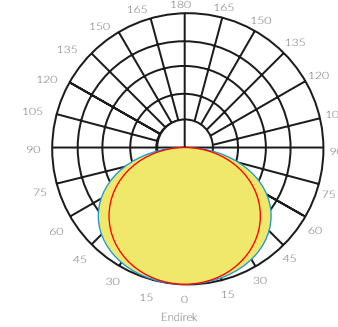
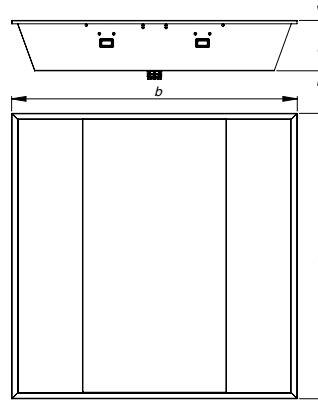
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BOYA :	Elektrostatik Toz Boya
Paint :	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

OPTİK :	Opal Difüzör
Optic :	Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						A	B	C			
33	3564	4000K	575*575	108	0,9	595	595	110	5,20	0,061	5,70
33	3564	6500K	575*575	108	0,9	595	595	110	5,20	0,061	5,70

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

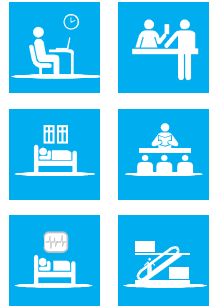
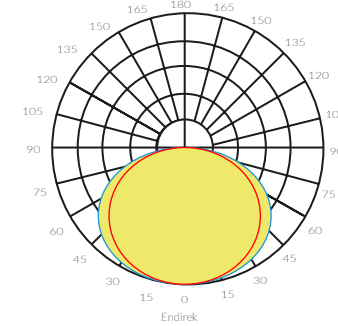
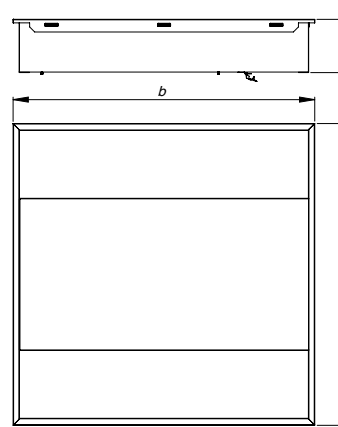
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TRIDONIC	OSRAM
PLED	



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					A	B	C			
33	3564	4000K	108	0,9	600	600	110	5,20	0,061	5,70
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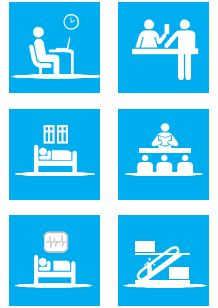
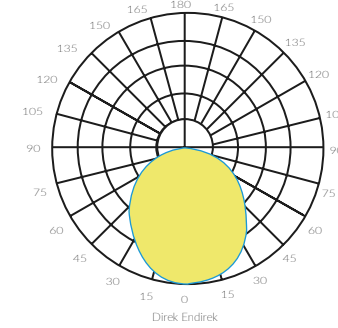
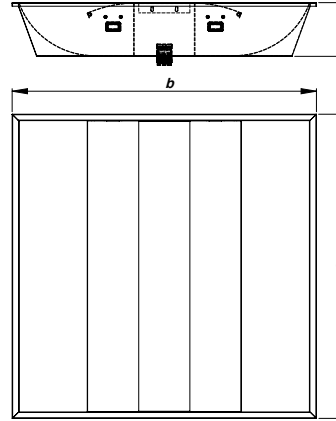
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	Heat-Resistance PCB

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Driver : PHILIPS

TRIDONIC	OSRAM



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						A	B	C			
33	3564	4000K	575*575	108	0,9	595	595	110	5,20	0,061	5,70
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ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

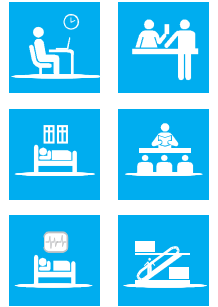
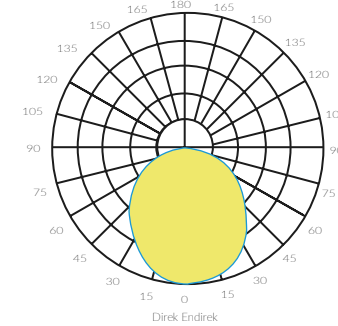
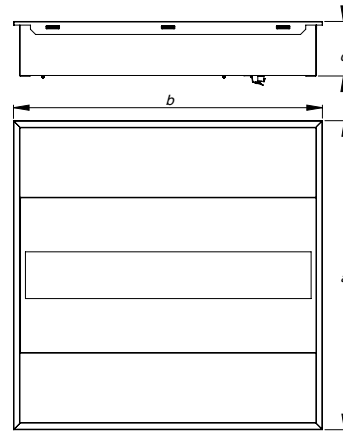
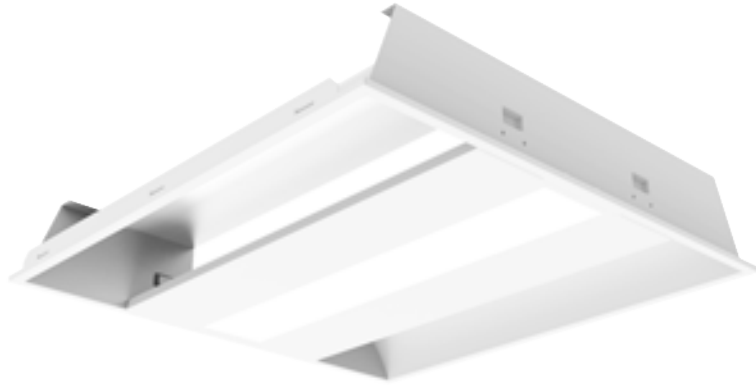
GÖVDE :	DKP Sac
Body :	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint :	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

OPTİK :	Opal Difüzör
Optic :	Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
33	3564	4000K	108	0,9	600	600	110	5,20	0,061	5,70
33	3564	6500K	108	0,9	600	600	110	5,20	0,061	5,70

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Body	DKP Sac DKP Sheet Metal
BOYA : Paint	Elektrostatik Toz Boya Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC

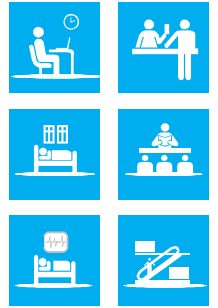
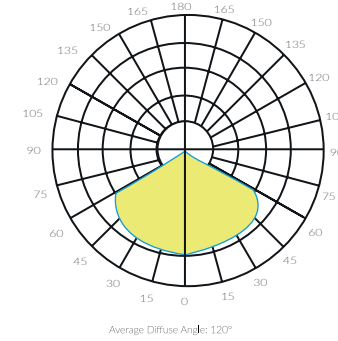
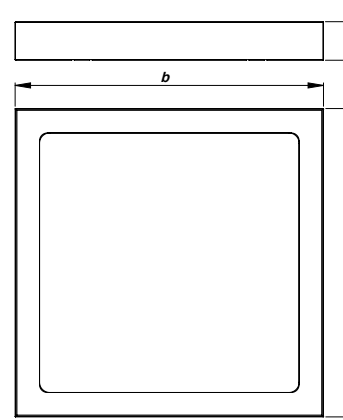
PLED

OSRAM

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
24	1944	4000K	81	0,9	300	300	40	1,062	0,051	11,8
24	1944	6500K	81	0,9	300	300	40	1,062	0,051	11,8
30	2430	4000K	81	0,9	300	600	40	1,494	0,050	8,30
30	2430	6500K	81	0,9	300	600	40	1,494	0,050	8,30
40	3240	4000K	81	0,9	300	1200	40	1,890	0,098	10,5
40	3240	6500K	81	0,9	300	1200	40	1,890	0,098	10,5
40	3240	4000K	81	0,9	600	600	40	1,962	0,096	10,9
40	3240	6500K	81	0,9	600	600	40	1,962	0,096	10,9
48	3888	4000K	81	0,9	600	600	40	1,962	0,096	10,9
48	3888	6500K	81	0,9	600	600	40	1,962	0,096	10,9

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon Profil
Body Aluminium Extrusion Profile

BOYA: Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

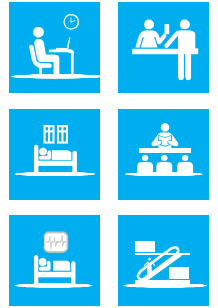
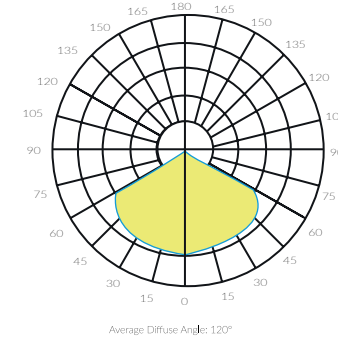
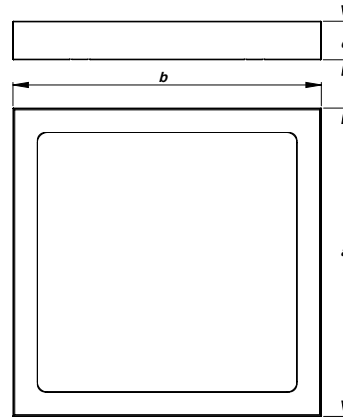
PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
12,8	1382	2700K-6500K	108	0,9	300	300	70	2,00	0,032	8,50
24	2616	2700K-6500K	109	0,9	300	600	70	3,00	0,032	6,50
40	4440	2700K-6500K	111	0,9	300	1200	70	4,50	0,061	10,00
29	3364	2700K-6500K	116	0,9	600	600	70	4,80	0,062	10,30
33	3696	2700K-6500K	112	0,9	600	600	70	4,80	0,062	10,30
40	4280	2700K-6500K	107	0,9	600	600	70	4,80	0,062	10,30
66	7392	2700K-6500K	112	0,9	600	1200	70	10,00	0,122	21,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE :	DKP Sac
Body	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

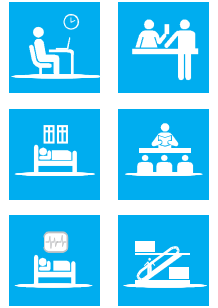
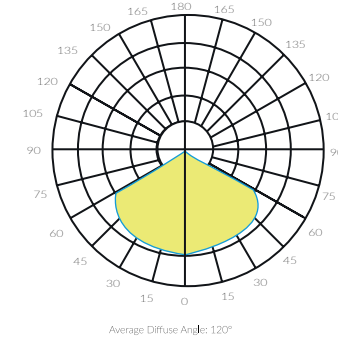
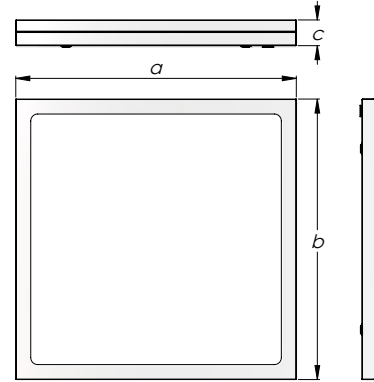
Driver : PHILIPS

TRIDONIC	OSRAM
PLED	

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
12,8	1382	2700K-6500K	108	0,9	300	300	70	2,00	0,032	8,50
24	2616	2700K-6500K	109	0,9	300	600	70	3,00	0,032	6,50
40	4440	2700K-6500K	111	0,9	300	1200	70	4,50	0,061	10,00
29	3364	2700K-6500K	116	0,9	600	600	70	4,80	0,062	10,30
33	3696	2700K-6500K	112	0,9	600	600	70	4,80	0,062	10,30
40	4280	2700K-6500K	107	0,9	600	600	70	4,80	0,062	10,30
66	7392	2700K-6500K	112	0,9	600	1200	70	10,00	0,122	21,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

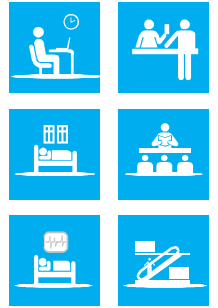
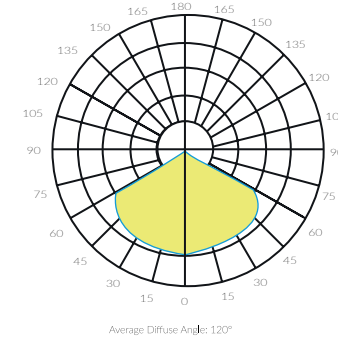
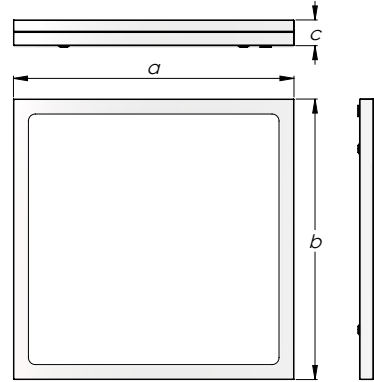
GÖVDE :	DKP Sac
Body	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

OPTİK :	Opal Difüzör
Optic	Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
33	3696	4000K	112	0,9	600	600	70	3,50	0,061	7,60
33	3696	6500K	112	0,9	600	600	70	3,50	0,061	7,60

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

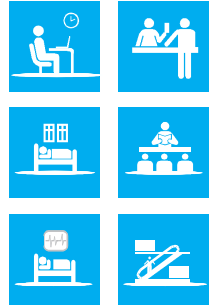
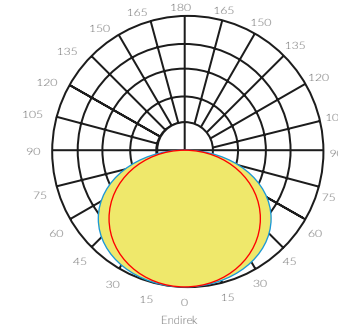
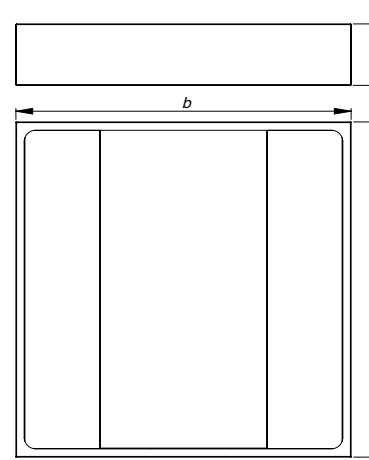
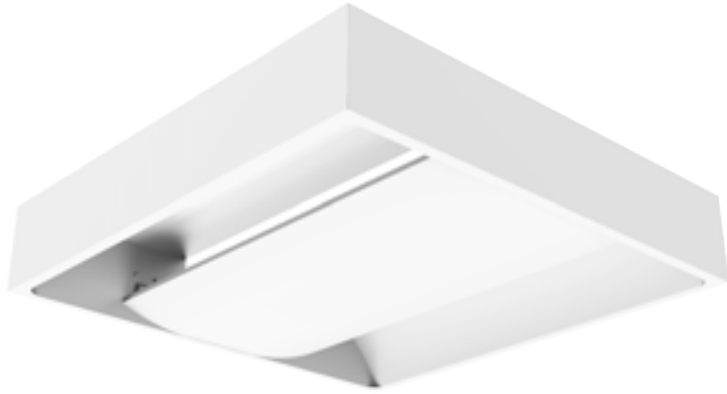
GÖVDE :	DKP Sac
Body	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

OPTİK :	Opal Difüzör
Optic	Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
33	3564	4000K	108	0,9	600	600	110	5,2	0,061	5,7
33	3564	6500K	108	0,9	600	600	110	5,2	0,061	5,7

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

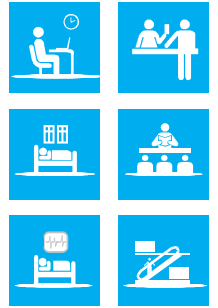
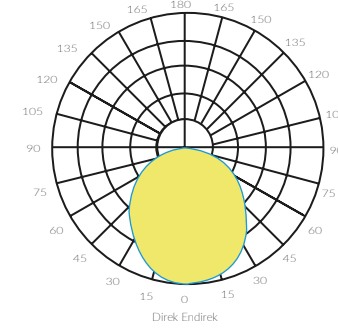
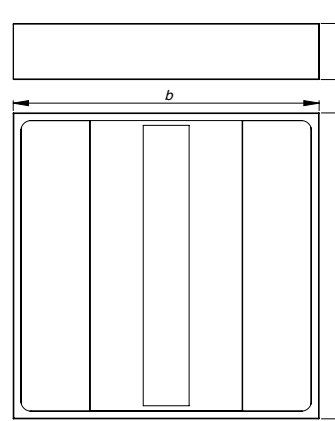
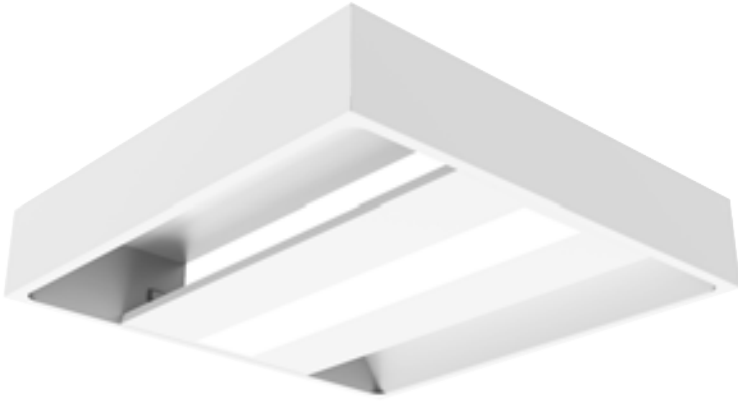
GÖVDE :	DKP Sac
Body :	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint :	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
33	3564	4000K	108	0,9	600	600	110	5,20	0,061	5,70
33	3564	6500K	108	0,9	600	600	110	5,20	0,061	5,70

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Metal

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek
PCB High Conductive
Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC

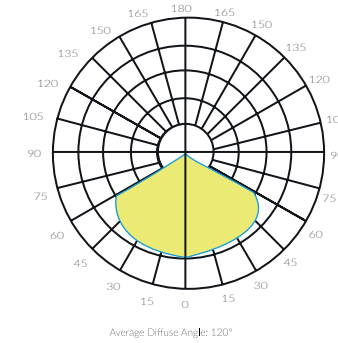
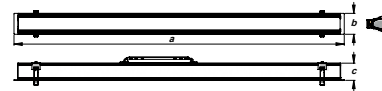
OSRAM

PLED

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(±)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						A	B	C			
18	1944	2700K-6500K	60*595	108	0,9	600	70	65	0,85	0,010	1,95
24	2592	2700K-6500K	60*895	108	0,9	900	70	65	1,21	0,015	2,80
40	4320	2700K-6500K	60*1195	108	0,9	1200	70	65	1,60	0,020	3,60
60	6480	2700K-6500K	60*1495	108	0,9	1500	70	65	2,10	0,025	4,70

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

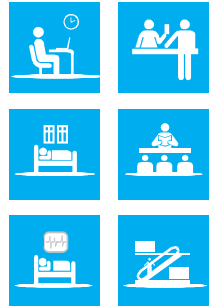
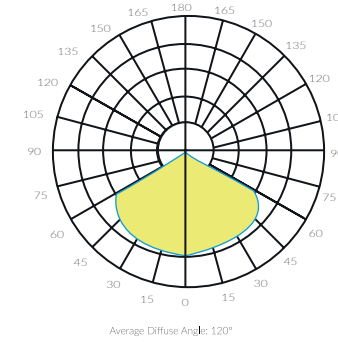
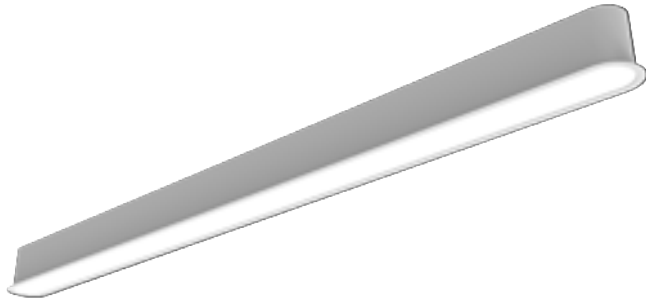
GÖVDE Body	: Alüminyum Ekstrüzyon Profil Aluminium Extrusion Profile
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resis- tance PCB

OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : **PHILIPS**

TRIDONIC	OSRAM
PLED LED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
13	1404	2700K-6500K	108	0,9	600	80	80	1,00	0,004	1,40
24	2592	2700K-6500K	108	0,9	1000	80	80	1,80	0,007	2,20
38	4104	2700K-6500K	108	0,9	1200	80	80	3,00	0,008	3,40

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

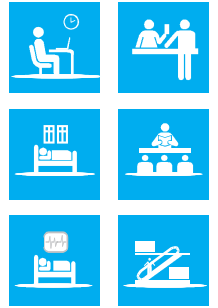
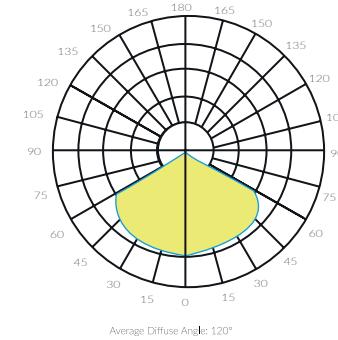
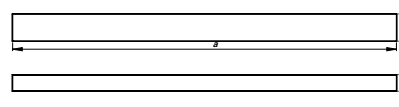
GÖVDE Body	: Alüminyum Aluminium
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : **PHILIPS**

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
18	1944	2700K-6500K	108	0,9	600	55	85	1,20	0,003	1,45
24	2592	2700K-6500K	108	0,9	900	55	85	1,80	0,0045	2,10
40	4320	2700K-6500K	108	0,9	1200	55	85	2,40	0,0056	2,75
60	6480	2700K-6500K	108	0,9	1500	55	85	3,00	0,0070	3,45
18	1944	2700K-6500K	108	0,9	600	85	85	1,80	0,0040	2,20
24	2592	2700K-6500K	108	0,9	900	85	85	2,70	0,0085	3,00
40	4320	2700K-6500K	108	0,9	1200	85	85	4,20	0,0110	4,50
60	6480	2700K-6500K	108	0,9	1500	85	85	5,25	0,0126	5,60

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon Profil
Body Aluminium Extrusion Profile

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

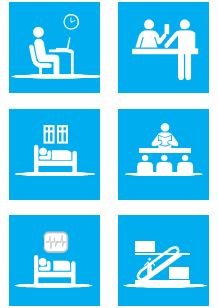
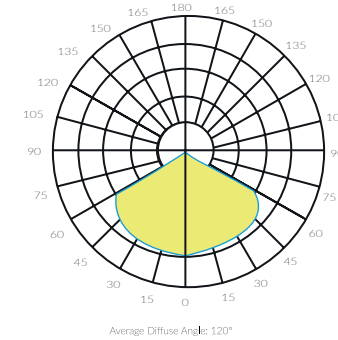
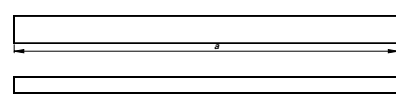
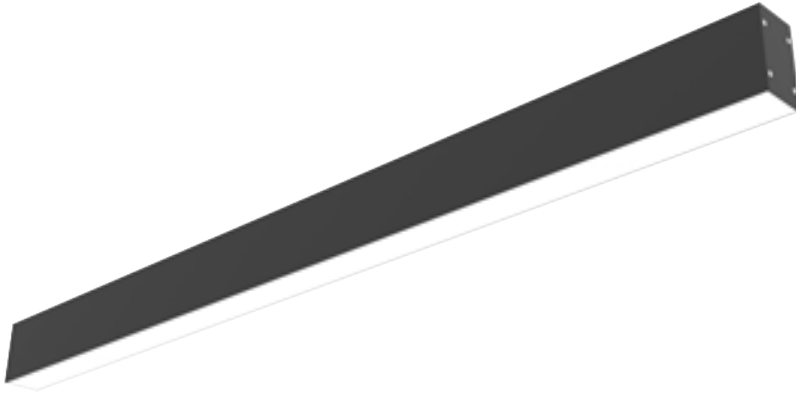
OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
18	1944	4000K	108	0,9	600	65	75	1,00	0,0031	1,25
18	1944	6500K	108	0,9	600	65	75	1,00	0,0031	1,25
24	2592	4000K	108	0,9	900	65	75	1,50	0,0046	1,90
24	2592	6500K	108	0,9	900	65	75	1,50	0,0046	1,90
40	4320	4000K	108	0,9	1200	65	75	2,00	0,0061	2,60
40	4320	6500K	108	0,9	1200	65	75	2,00	0,0061	2,60
60	6480	4000K	108	0,9	1500	65	75	2,40	0,0077	3,10
60	6480	6500K	108	0,9	1500	65	75	2,40	0,0077	3,10

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon Profil
Body Aluminium Extrusion Profile

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

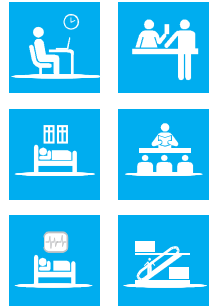
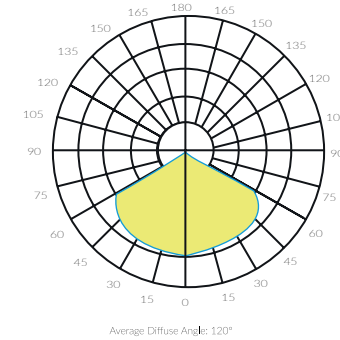
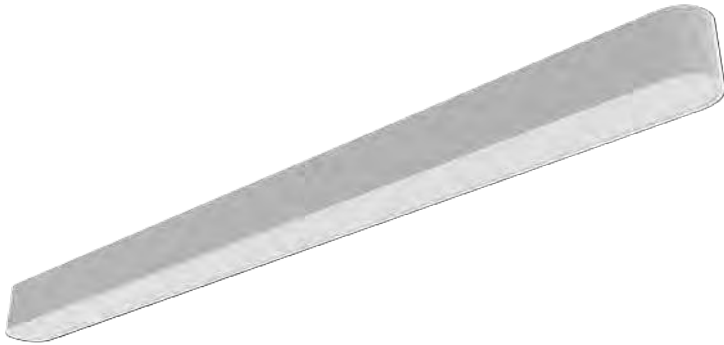
OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
22	2376	2700K-6500K	108	0,9	1000	80	80	2,00	0,007	2,50
35	3780	2700K-6500K	108	0,9	1500	80	80	3,00	0,009	3,60
45	4860	2700K-6500K	108	0,9	2000	80	80	4,00	0,013	4,70

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon Profil
Body Aluminium Extrusion Profile

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

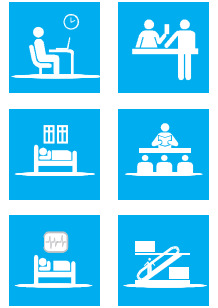
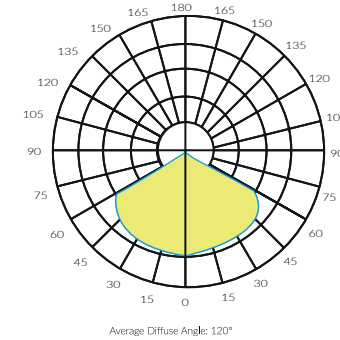
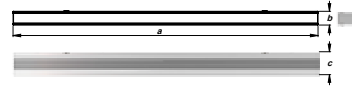
TRIDONIC OSRAM

PLED

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
18	1944	4000K	108	0,9	600	53	90	1,02	0,0225	4,40
18	1944	6500K	108	0,9	600	53	90	1,02	0,0225	4,40
24	2592	4000K	108	0,9	900	53	90	1,50	0,0330	6,55
24	2592	6500K	108	0,9	900	53	90	1,50	0,0330	6,55
40	4320	4000K	108	0,9	1200	53	90	2,00	0,0450	8,70
40	4320	6500K	108	0,9	1200	53	90	2,00	0,0450	8,70
60	6480	4000K	108	0,9	1500	53	90	2,50	0,0560	10,90
60	6480	6500K	108	0,9	1500	53	90	2,50	0,0560	10,90

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon Profil
Body Aluminium Extrusion Profile

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

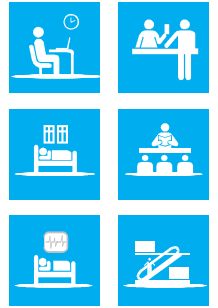
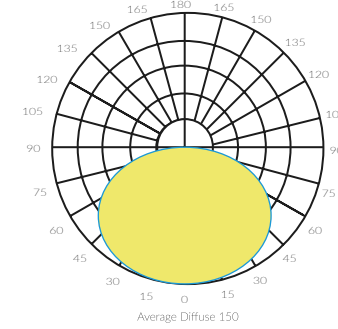
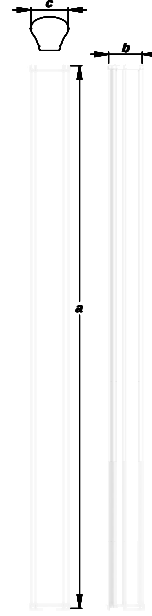
OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
4	372	2700K-6500K	93	0,9	300	30	20	0,08	0,020	4,00
8	760	2700K-6500K	95	0,9	600	30	20	0,10	0,035	5,00
12	1164	2700K-6500K	97	0,9	900	30	20	0,40	0,060	20,00
16	1552	2700K-6500K	97	0,9	1200	30	20	0,50	0,070	25,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

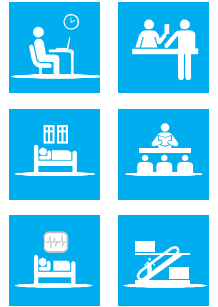
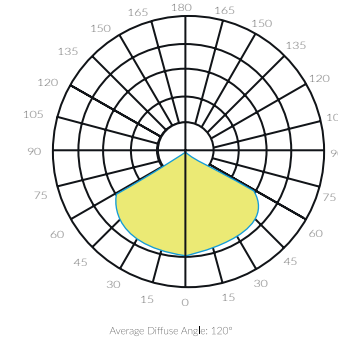
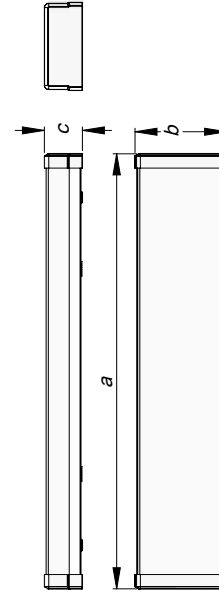
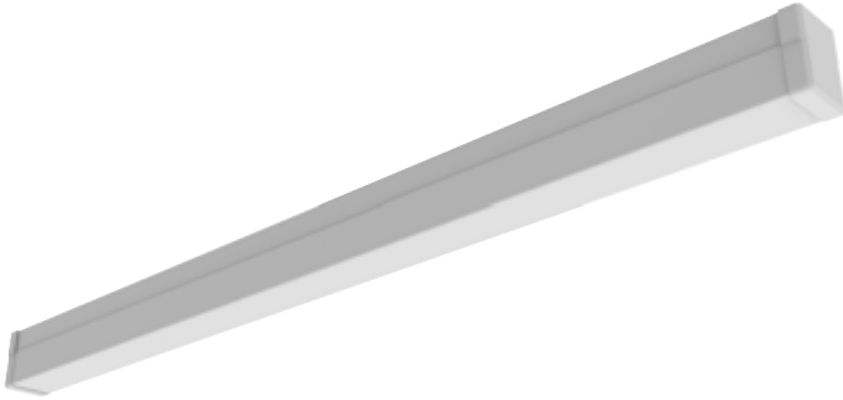
GÖVDE : Polikarbon Ekstrüzyon
Body Polycarbonate Extrusion

PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : PLED LED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
18	1854	4000K	103	0,9	610	67	85	1,10	0,018	5,00
18	1854	6500K	103	0,9	610	67	85	1,10	0,018	5,00
40	4120	4000K	103	0,9	1210	67	85	2,05	0,055	9,00
40	4120	6500K	103	0,9	1210	67	85	2,05	0,055	9,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE	: DKP Sac
Body	: DKP Sheet Metal
BOYA	: Elektrostatik Toz Boya
Paint	: Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

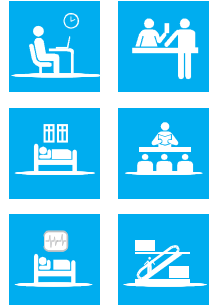
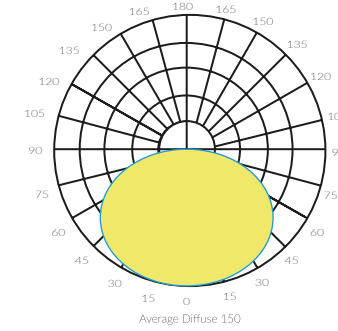
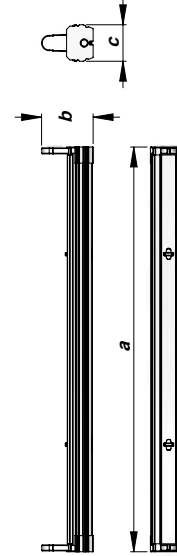
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : **PHILIPS**

TRIDONIC **OSRAM**

PLED

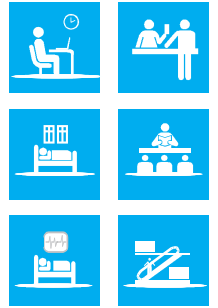
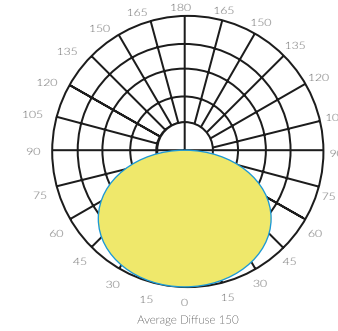
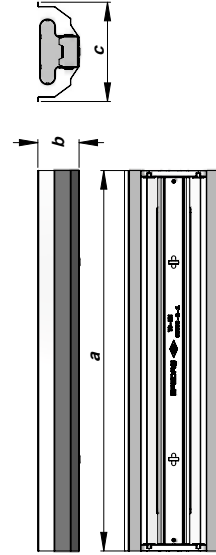


Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
10	900	2700K-6500K	90	0,9	620	80	60	0,50	0,025	6,50
20	1800	2700K-6500K	90	0,9	620	105	75	0,55	0,025	7,00
20	1800	2700K-6500K	90	0,9	1225	80	60	0,70	0,028	6,00
40	3600	2700K-6500K	90	0,9	1225	105	75	1,20	0,028	10,00
24	2160	2700K-6500K	90	0,9	1530	80	60	1,60	0,035	10,00
48	4320	2700K-6500K	90	0,9	1530	105	75	1,70	0,035	10,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: DKP Sac DKP Sheet Metal
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
DUY Lamp Holder	: Polikarbon DUY G13 Polycarbonate Lamp Holder G13

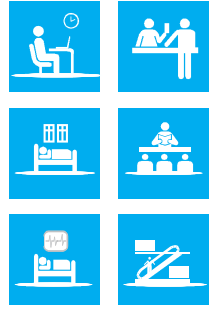
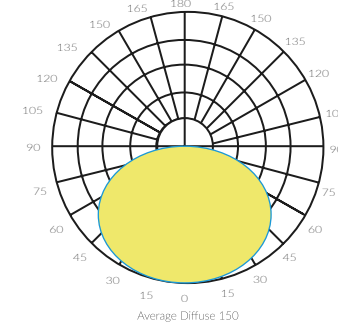
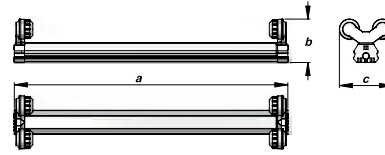


Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
10	900	2700K-6500K	90	0,9	620	80	60	0,50	0,025	6,50
20	1800	2700K-6500K	90	0,9	620	105	75	0,55	0,025	7,00
20	1800	2700K-6500K	90	0,9	1225	80	60	0,70	0,028	6,00
40	3600	2700K-6500K	90	0,9	1225	105	75	1,20	0,028	10,00
24	2160	2700K-6500K	90	0,9	1530	80	60	1,60	0,035	10,00
48	4320	2700K-6500K	90	0,9	1530	105	75	1,70	0,035	10,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	:	DKP Sac DKP Sheet Metal
BOYA: Paint	:	Elektrostatik Toz Boya Electrostatic Powder Painted
DUY Lamp Holder	:	Polikarbon Duy G13 Polycarbonate Lamp Holder G13

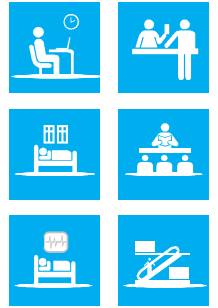
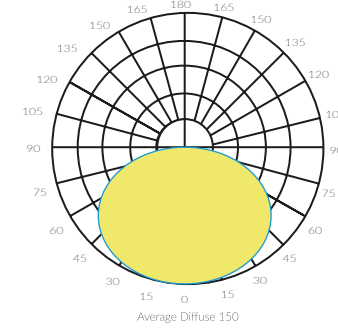
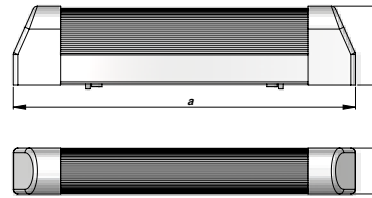
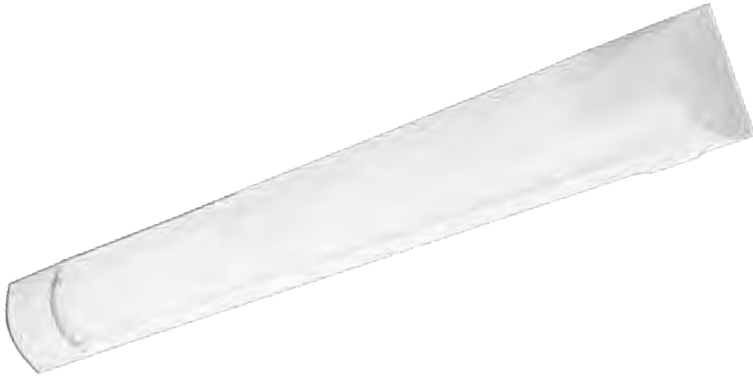


Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
10	900	2700K-6500K	90	0,9	620	80	60	1,10	0,030	7,00
20	1800	2700K-6500K	90	0,9	620	105	60	1,20	0,050	7,50
20	1800	2700K-6500K	90	0,9	1225	80	75	1,45	0,060	9,00
40	3600	2700K-6500K	90	0,9	1225	105	60	1,60	0,060	10,00
24	2160	2700K-6500K	90	0,9	1530	80	75	1,95	0,075	12,00
48	4320	2700K-6500K	90	0,9	1530	105		2,10	0,075	13,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	:	DKP Sac DKP Sheet Metal
BOYA: Paint	:	Elektrostatik Toz Boya Electrostatic Powder Painted
DUY Lamp Holder	:	Contalı Etanj Duy G31 Waterproof Lamp Holder With Gasket, G31



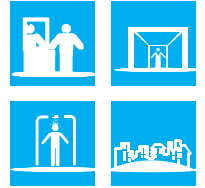
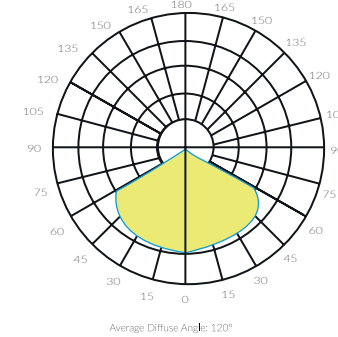
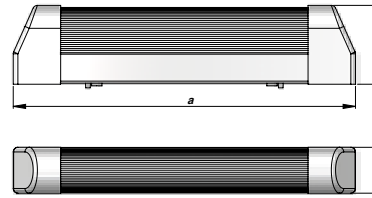
Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
18	1620	4000K	1620	0,9	600	695	27	0,40	0,028	8,50
18	1620	6500K	1620	0,9	600	695	27	0,40	0,028	8,50
36	3312	4000K	3312	0,9	1200	695	27	0,75	0,110	17,00
36	3312	6500K	3312	0,9	1200	695	27	0,75	0,110	17,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE :	DKP Sac
Body :	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint :	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

OPTİK :	Opal Difüzör
Optic :	Opal Diffuser
LED :	Mid Power
Driver :	PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
					A	B	C			
9	927	4000K	103	0,9	642	44,5	76,5	0,8	0,02	3,5
9	927	6500K	103	0,9	642	44,5	76,5	0,8	0,02	3,5
18	1854	4000K	103	0,9	1280	44,5	76,5	1,7	0,038	7
18	1854	6500K	103	0,9	1280	44,5	76,5	1,7	0,038	7

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE :	DKP Sac
Body :	DKP Sheet Metal
BOYA :	Elektrostatik Toz Boya
Paint :	Electrostatic Powder Painted
PCB :	Isı İletkenliği Yüksek
	PCB High Conductive
	Heat-Resistance PCB

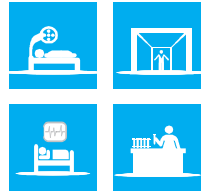
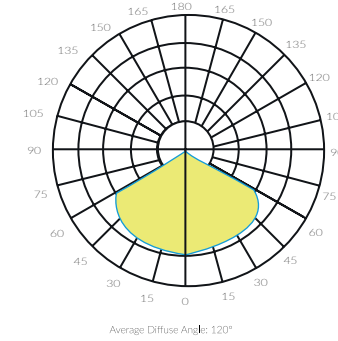
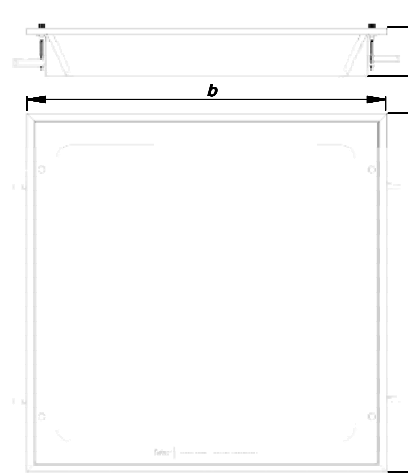
OPTİK :	Opal Difüzör
Optic :	Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
18	1872	4000K	104	0,9	295	295	70	3,60	0,011	4,00
18	1872	6500K	104	0,9	295	295	70	3,60	0,011	4,00
24	2496	4000K	104	0,9	295	595	70	7,00	0,021	7,50
24	2496	6500K	104	0,9	295	595	70	7,00	0,021	7,50
40	4160	4000K	104	0,9	295	1195	70	7,00	0,046	7,50
40	4160	6500K	104	0,9	295	1195	70	7,00	0,046	7,50
33	3432	4000K	104	0,9	595	595	70	7,00	0,042	7,50
33	3432	6500K	104	0,9	595	595	70	7,00	0,042	7,50
66	6864	4000K	104	0,9	595	1195	70	14,00	0,083	15,00
66	6864	6500K	104	0,9	595	1195	70	14,00	0,083	15,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Metal

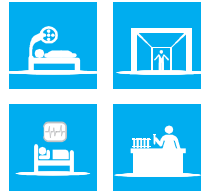
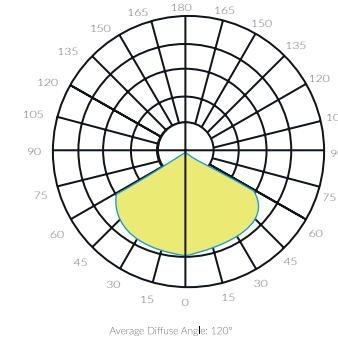
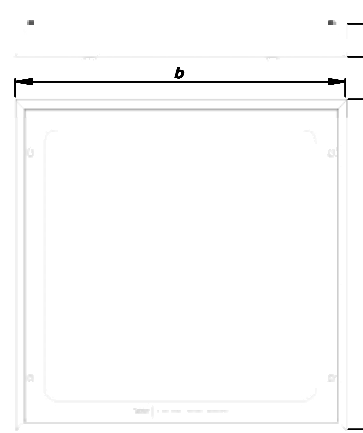
BOYA: Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör&Temperli
Optic Cam
Opal Diffuser&Tempered Glass

LED : Mid Power

Driver : PHILIPS TRIDONIC



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
18	1872	4000K	104	0,9	300	300	70	3,60	0,011	4,00
18	1872	6500K	104	0,9	300	300	70	3,60	0,011	4,00
24	2496	4000K	104	0,9	300	600	70	7,00	0,021	7,50
24	2496	6500K	104	0,9	300	600	70	7,00	0,021	7,50
40	4160	4000K	104	0,9	300	1200	70	7,00	0,046	7,50
40	4160	6500K	104	0,9	300	1200	70	7,00	0,046	7,50
33	3432	4000K	104	0,9	600	600	70	7,00	0,042	7,50
33	3432	6500K	104	0,9	600	600	70	7,00	0,042	7,50
66	6864	4000K	104	0,9	600	1200	70	14,00	0,083	15,00
66	6864	6500K	104	0,9	600	1200	70	14,00	0,083	15,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Metal

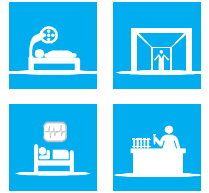
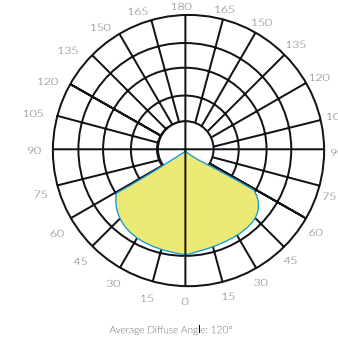
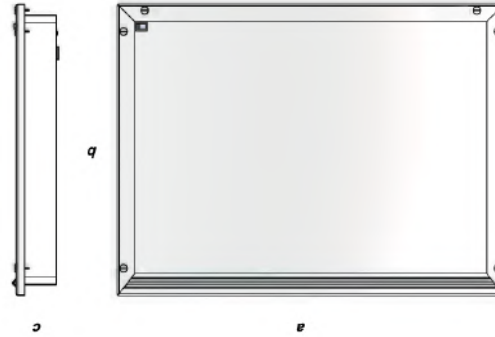
BOYA: Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek PCB
High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör&Temperli
Optic Cam
Opal Diffuser&Tempered Glass

LED : Mid Power

Driver : PHILIPS TRIDONIC



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Faktörü Efficiency (lm/w)	Kesim Ölçüsü Cut Size	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
						A	B	C			
40	4360	4000K	109	575*575	0,9	595	595	70	3,30	0,061	7,20
40	4360	6500K	109	575*575	0,9	595	595	70	3,30	0,061	7,20
75	8175	4000K	109	575*1175	0,9	595	1195	70	7,20	0,122	16,40
75	8175	6500K	109	575*1175	0,9	595	1195	70	7,20	0,122	16,40

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Metal

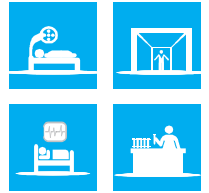
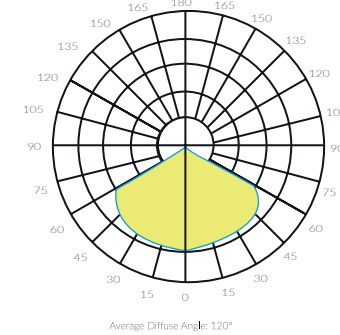
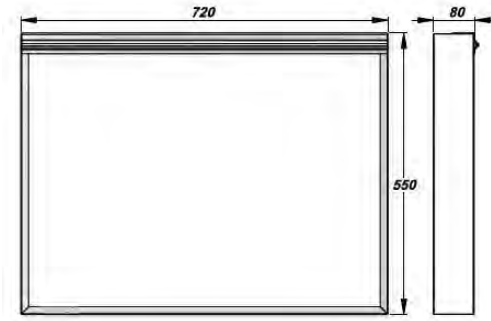
BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek
PCB High Conductive
Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : **PHILIPS** **TRIDONIC**



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
40	4360	4000K	109	0,9	600	600	70	3,50	0,061	7,60
40	4360	6500K	109	0,9	600	600	70	3,50	0,061	7,60
75	8175	4000K	109	0,9	600	1200	70	7,40	0,122	16,40
75	8175	6500K	109	0,9	600	1200	70	7,40	0,122	16,40

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Metal

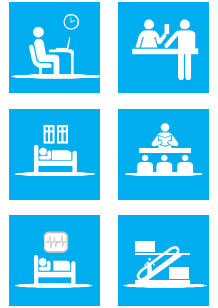
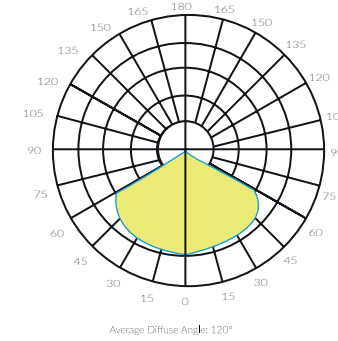
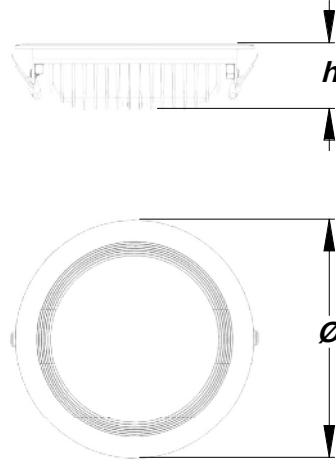
BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

PCB : Isı İletkenliği Yüksek
PCB High Conductive
Heat-Resistance PCB

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : Mid Power

Driver : **PHILIPS** **TRIDONIC**



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						Ø	h		
9,2	1026	2700K-6500K	Ø98	111	0,9	110	46	0,0017	0,25
15,0	1667	2700K-6500K	Ø115	111	0,9	134	52	0,0017	0,34
21,5	2445	2700K-6500K	Ø163	114	0,9	195	61	0,0041	0,72
30,0	3333	2700K-6500K	Ø198	111	0,9	275	65	0,0065	0,93

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

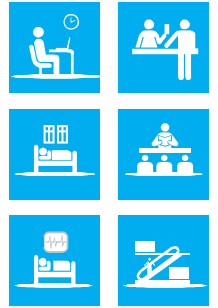
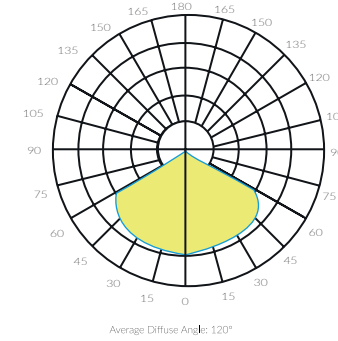
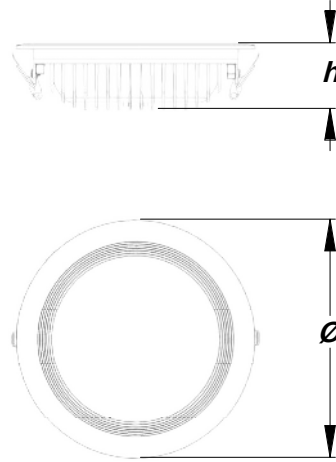
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						Ø	h		
9,2	1026	2700K-6500K	98	111	0,9	110	46	0,0017	0,265
15,0	1667	2700K-6500K	115	111	0,9	134	52	0,0017	0,354
21,5	2445	2700K-6500K	163	114	0,9	195	61	0,0041	0,730
30,0	3333	2700K-6500K	198	111	0,9	275	65	0,0065	1,000

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

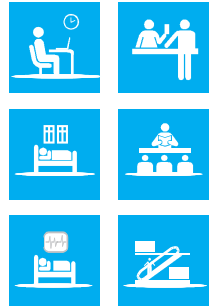
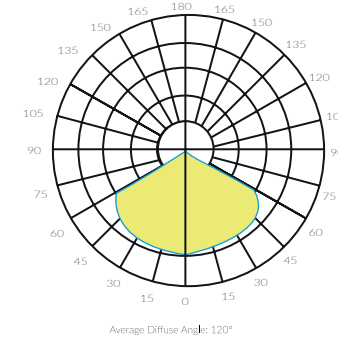
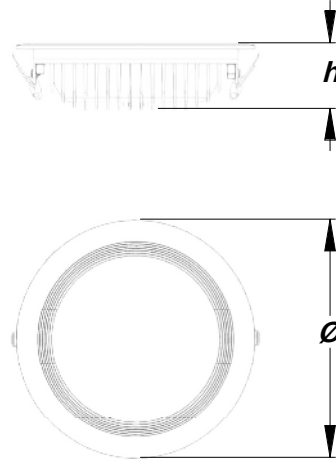
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						Ø	h		
9,2	1026	2700K-6500K	98	111	0,9	110	46	0,0017	0,265
15,0	1667	2700K-6500K	115	111	0,9	134	52	0,0017	0,354
21,5	2445	2700K-6500K	163	114	0,9	195	61	0,0041	0,730
30,0	3333	2700K-6500K	198	111	0,9	275	65	0,0065	1,000

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

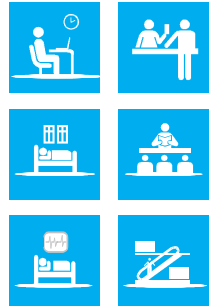
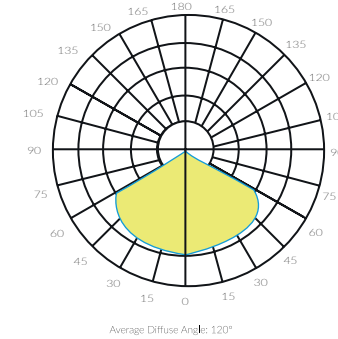
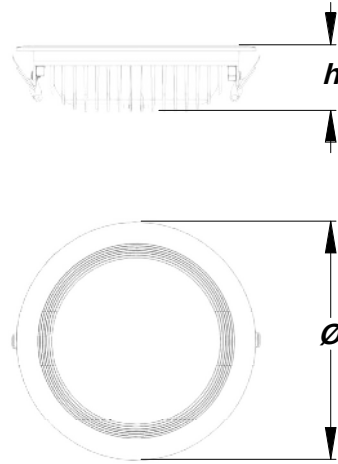
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						Ø	h		
9,2	1026	2700K-6500K	Ø115	111	0,9	134	66	0,020	0,27
15,0	1667	2700K-6500K	Ø163	111	0,9	195	72	0,020	0,37
21,5	2445	2700K-6500K	Ø198	114	0,9	275	81	0,060	0,80
30,0	3333	2700K-6500K	Ø227	111	0,9	275	85	0,080	1,10

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

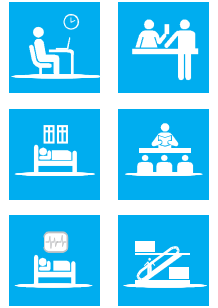
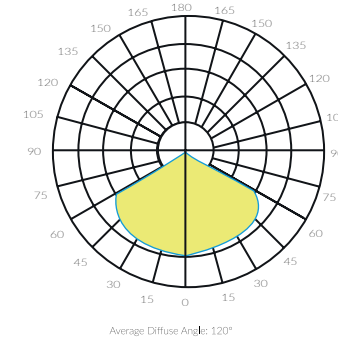
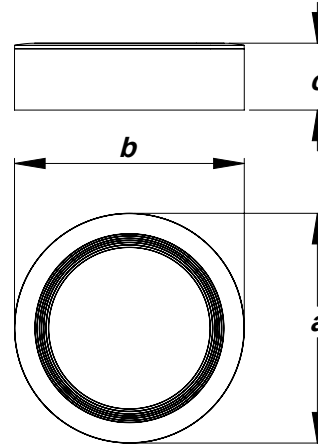
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Hacim Volume (m³)	Ağırlık Koli Weight PCK (Kg)
						Ø	h		
9,2	1026	2700K-6500K	Ø98	111	0,9	110	80	0,0019	0,35
15,0	1667	2700K-6500K	Ø115	111	0,9	134	100	0,0019	0,45
21,5	2445	2700K-6500K	Ø163	114	0,9	195	100	0,0044	0,90
30,0	3333	2700K-6500K	Ø198	111	0,9	275	100	0,0070	1,20

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

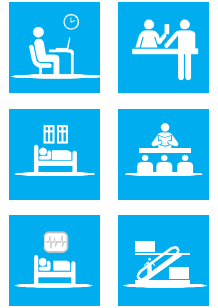
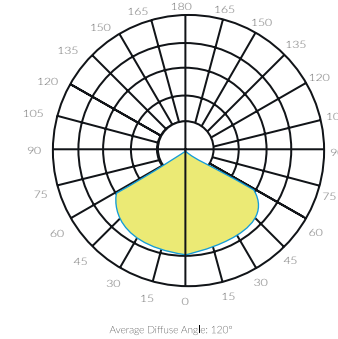
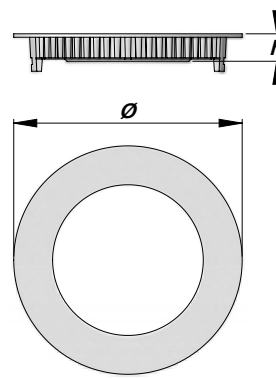
GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

OPTİK : Opal Difüzör Optic : Opal Diffuser	LED : Mid Power
Driver :	

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weightpck (Kg)
						Ø	h			
3	252	2700K-6500K	Ø72	84	0,6	85	10	0,89	0,0606	10,96
6	504	2700K-6500K	Ø104	84	0,6	120	10	0,149	0,0848	17,35
9	756	2700K-6500K	Ø130	84	0,6	145	10	0,190	0,0811	13,30
12	1008	2700K-6500K	Ø154	84	0,6	174	10	0,275	0,114	12,67
15	1260	2700K-6500K	Ø180	84	0,6	200	10	0,300	0,1111	14,14
18	1512	2700K-6500K	Ø201	84	0,6	225	10	0,370	0,0927	8,71
24	2016	2700K-6500K	Ø274	84	0,6	300	10	0,695	0,083	8,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat- Resistance PCB

OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

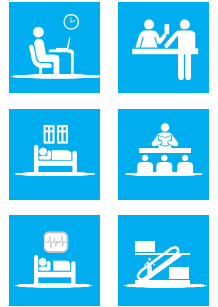
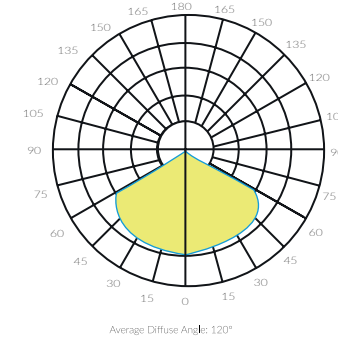
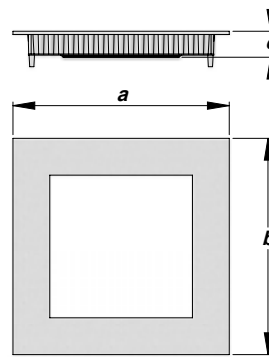
TRIDONIC OSRAM

PLED

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Kesim Ölçüsü Cut Size	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weightpck (Kg)
						A	B	C			
3	252	2700K-6500K	74x74	84	0,6	85	85	10	0,98	0,0606	11,86
6	504	2700K-6500K	106x106	84	0,6	120	120	10	0,170	0,0848	19,45
9	756	2700K-6500K	134x134	84	0,6	145	145	10	0,230	0,0811	15,70
12	1008	2700K-6500K	154x154	84	0,6	174	174	10	0,296	0,1140	13,51
15	1260	2700K-6500K	182x182	84	0,6	200	200	10	0,376	0,1111	17,18
18	1512	2700K-6500K	205x205	84	0,6	225	225	10	0,480	0,0927	10,91
24	2016	2700K-6500K	276x276	84	0,6	300	300	10	0,892	0,083	9,97

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

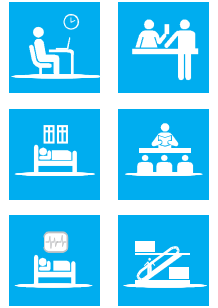
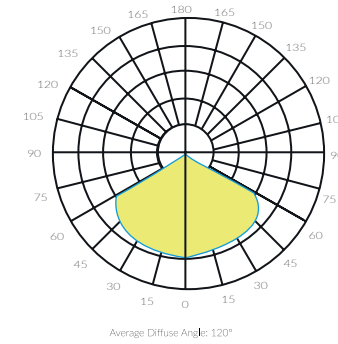
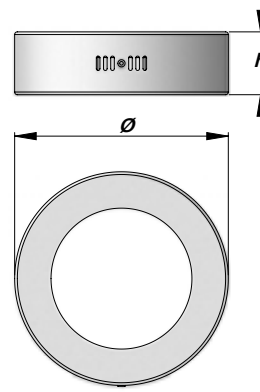
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Efficiency (lm/w)	Güç Faktörü Power Factor(±)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weightpck (Kg)
					Ø	h			
6	504	2700K-6500K	84	0,6	120	39	0,226	0,0848	15,26
12	1008	2700K-6500K	84	0,6	174	39	0,399	0,114	18,06
18	1512	2700K-6500K	84	0,6	225	39	0,552	0,0927	12,3
24	2016	2700K-6500K	84	0,6	300	39	0,827	0,083	9,39

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat- Resistance PCB

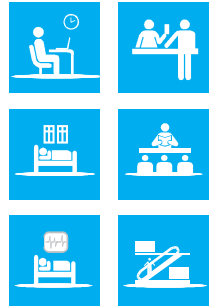
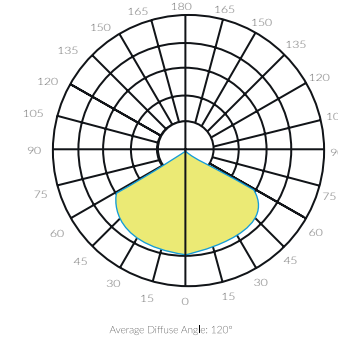
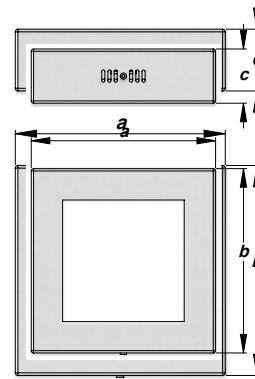
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weightpck (Kg)
					A	B	C			
6	504	2700K-6500K	84	0,6	120	120	39	0,255	0,0848	17
12	1008	2700K-6500K	84	0,6	174	174	39	0,471	0,114	20,94
18	1512	2700K-6500K	84	0,6	225	225	39	0,718	0,0927	15,62
24	2016	2700K-6500K	84	0,6	300	300	39	1,034	0,083	11,46

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-Cast
BOYA: Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

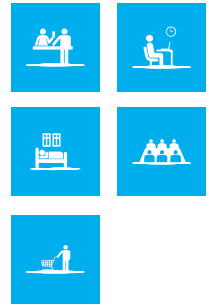
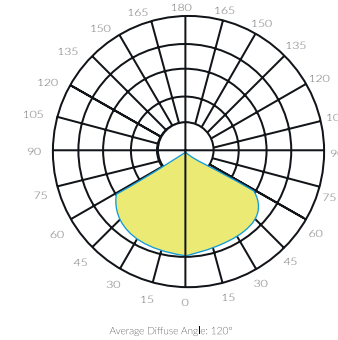
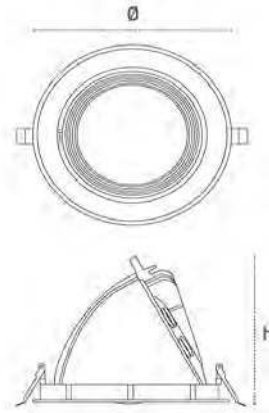
OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : Mid Power

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)		Kesim Ölçüsü Cutting Size (mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				ø	h			
10	1220	122	2700K-6500K	185	150	160	1,4	0,00621
20	2440	122	2700K-6500K	185	150	160	1,4	0,00621
30	3660	122	2700K-6500K	185	150	160	1,4	0,00621

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

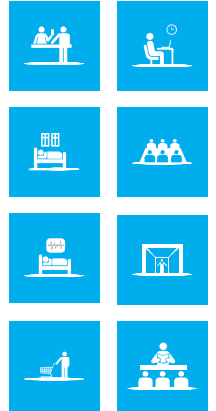
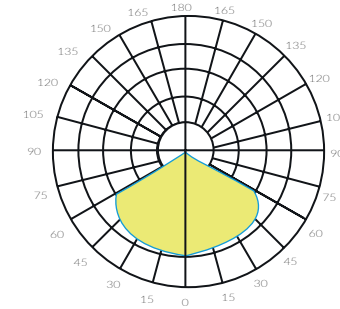
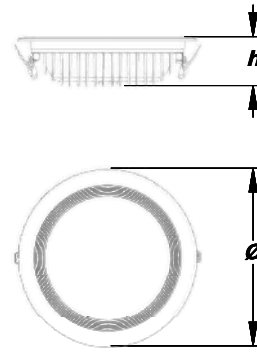
GÖVDE Body	Alüminyum Döküm Aluminium Die-cast
BOYA Paint	Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	Cam & PMMA Glass & PMMA

LED	: COB
Driver	: PHILIPS
	TRIDONIC OSRAM
	PLED

Indoor Lighting



Lighting
Fixtures



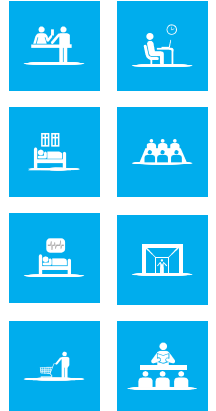
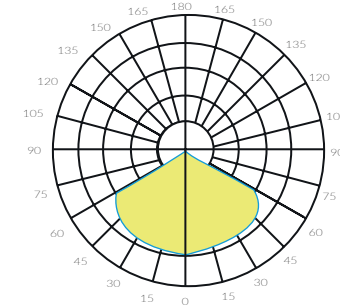
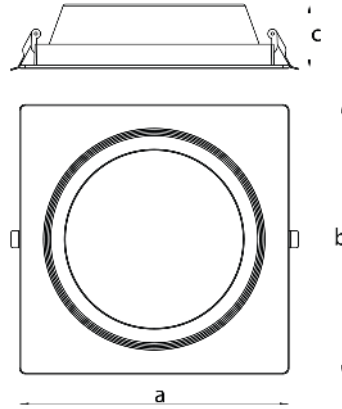
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)		Kesim Ölçüsü Cutting Size(mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				ø	h			
4	480	120	2700K-6500K	95	100	85	0,35	0,0012
6	720	120	2700K-6500K	117	100	105	0,45	0,0020
9	1080	120	2700K-6500K	148	100	130	0,55	0,0031
12	1440	120	2700K-6500K	175	100	160	0,63	0,0048
15	1800	120	2700K-6500K	198	100	180	0,71	0,0058
18	2160	120	2700K-6500K	235	110	210	0,90	0,0088

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Enjeksiyon Aluminium Injection
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	: Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	: Cam & PMMA Glass & PMMA

LED	: SMD
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB
Driver	: PHILIPS
	TRIDONIC OSRAM



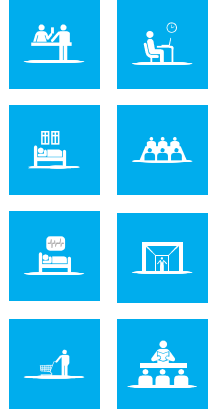
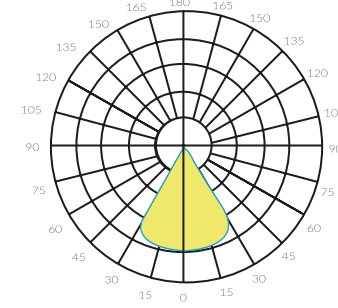
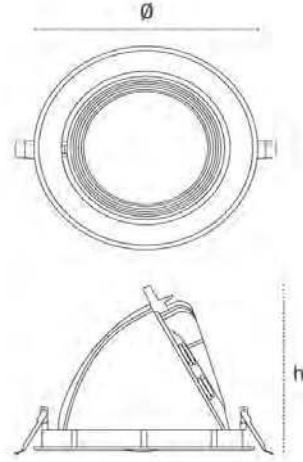
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Kesim Ölçüsü Cutting Size(mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				a	b	c			
4	480	120	2700K-6500K	95	95	100	85	350	0,0012
6	720	120	2700K-6500K	117	117	100	105	450	0,0020
9	1080	120	2700K-6500K	148	148	100	130	550	0,0031
12	1440	120	2700K-6500K	175	175	100	160	630	0,0048
15	1800	120	2700K-6500K	198	198	100	180	710	0,0058
18	2160	120	2700K-6500K	235	235	110	210	900	0,0088

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Enjeksiyon Aluminium Injection
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	: Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	: Cam & PMMA Glass & PMMA

LED	: COB
Driver	: PHILIPS
	TRIDONIC
	OSRAM
	PLED



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)		Kesim Ölçüsü Cutting Size(mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
5	600	120	2700K-6500K	100	60	82	0,29	0,0010
10	1000	120	2700K-6500K	100	60	82	0,15	0,0010

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Polimer Gövde
Body : Polymer Body

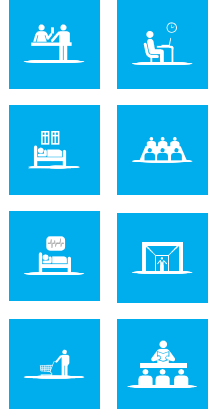
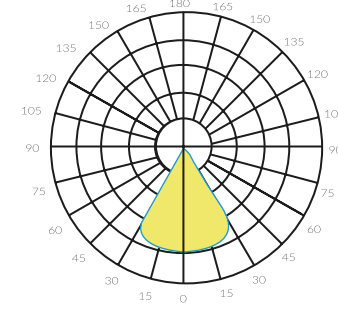
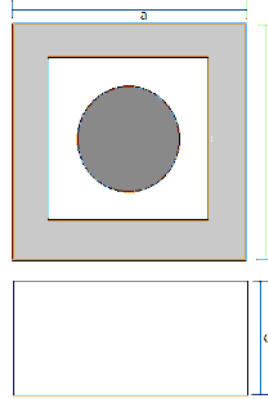
CAM : Cam & PMMA
Diffuser : Glass & PMMA

LED : COB

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Kesim Ölçüsü Cutting Size(mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				a	b	c			
5	600	120	2700K-6500K	120	120	100	100*100	0,67	0,002
10	1200	120	2700K-6500K	220	120	100	195*100	1,14	0,004
10	1200	120	2700K-6500K	120	120	100	100*100	0,71	0,002
20	2400	120	2700K-6500K	220	120	100	195*100	1,22	0,004

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body : DKP Sheet Body

BOYA : Elektrostatik Toz Boya
Paint : Electrostatic Powder Painted

CAM : Cam & PMMA
Diffuser : Glass & PMMA

LED : COB

Driver : PHILIPS

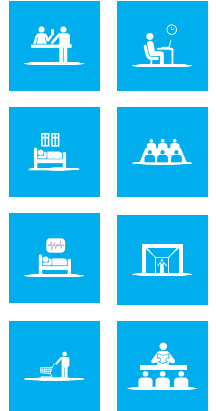
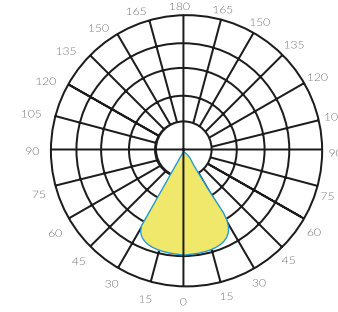
TRIDONIC OSRAM

PLED

Indoor Lighting



Lighting
Fixtures



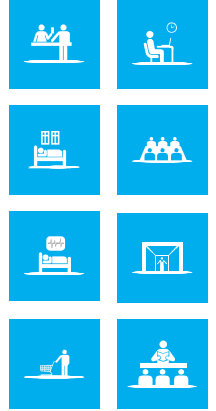
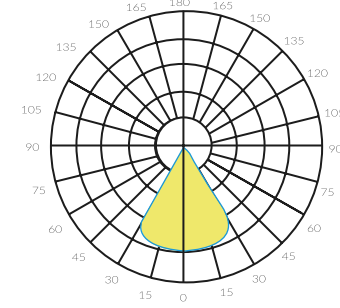
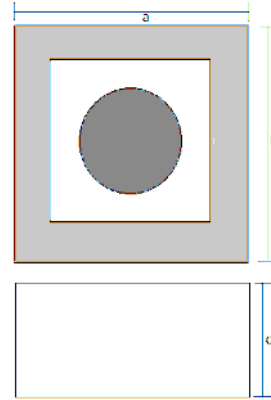
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)		Kesim Ölçüsü Cutting Size(mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				ø	h			
5	600	120	2700K-6500K	84	87	78	280	0,0010
10	1200	120	2700K-6500K	100	87	88	300	0,0014
5	600	120	2700K-6500K	84	87	78	280	0,0010
10	1200	120	2700K-6500K	100	87	88	300	0,0014

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	Alüminyum Enjeksiyon Aluminium Injection
BOYA Paint	Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	Cam & PMMA Glass & PMMA

LED	: COB
Driver	: PHILIPS
TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Kesim Ölçüsü Cutting Size(mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				a	b	c			
5	600	120	2700K-6500K	84	84	80	75*75	0,31	0,0010
10	1200	120	2700K-6500K	100	100	80	85*85	0,35	0,0014
5	600	120	2700K-6500K	84	84	80	75*75	0,31	0,0010
10	1200	120	2700K-6500K	100	100	80	85*85	0,35	0,0014

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	Alüminyum Enjeksiyon Aluminium Injection
BOYA Paint	Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	Cam & PMMA Glass & PMMA

LED : COB

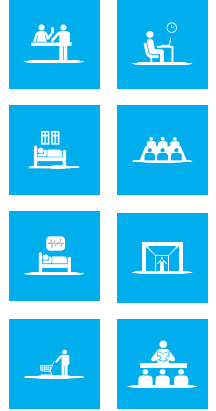
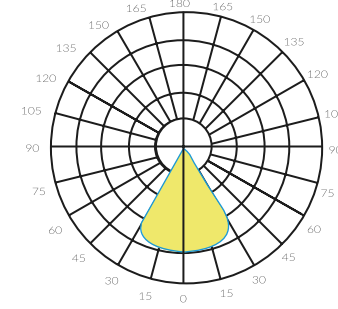
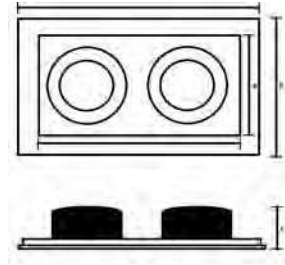
Driver : PHILIPS

TRIDONIC	OSRAM
PLED	

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Kesim Ölçüsü Cutting Size(mm)
				a	b	c	
10	1200	120	2700K-6500K	115		50	100
30	3600	120	2700K-6500K	195		100	170
30	3600	120	2700K-6500K	195	195	100	165*165
60	7200	120	2700K-6500K	350	195	100	320*165

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Body

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

CAM : Cam & PMMA
Diffuser Glass & PMMA

LED : COB

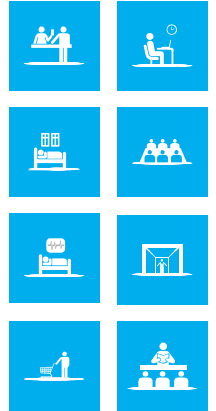
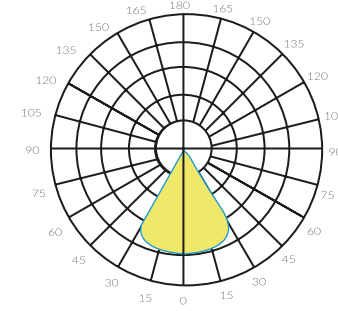
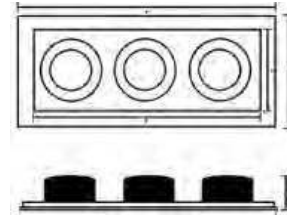
Driver : PHILIPS

TRIDONIC	OSRAM

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Kesim Ölçüsü Cutting Size(mm)	Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				a	b	c			
10	1200	120	2700K-6500K	122	122	65	105*105	0,564	0,002
20	2400	120	2700K-6500K	228	122	65	205*105	1,18	0,003
30	3600	120	2700K-6500K	330	122	65	310*105	1,62	0,005

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Body	DKP Sac DKP Sheet Body
BOYA : Paint	Elektrostatik Toz Boya Electrostatic Powder Painted
CAM : Diffuser	Cam & PMMA Glass & PMMA

LED : COB

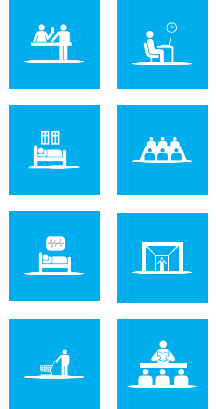
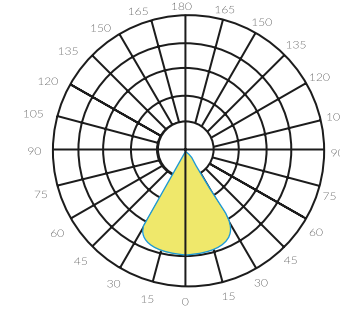
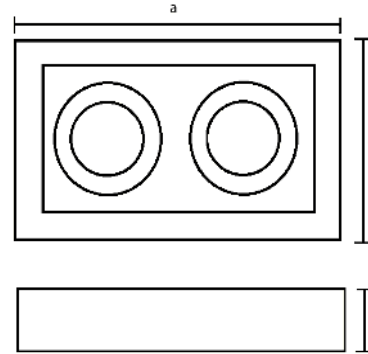
Driver : PHILIPS

TRIDONIC	OSRAM
PLED	

Indoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				a	b	c		
10	1200	120	2700K-6500K	120	120	90	700	0,0009
20	2400	120	2700K-6500K	200	120	90	1150	0,0020
30	3600	120	2700K-6500K	300	100	120	2000	0,0032

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : DKP Sac
Body DKP Sheet Body

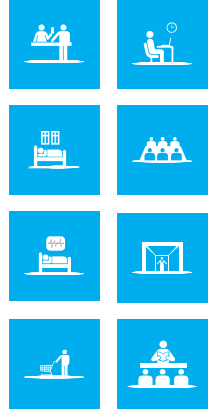
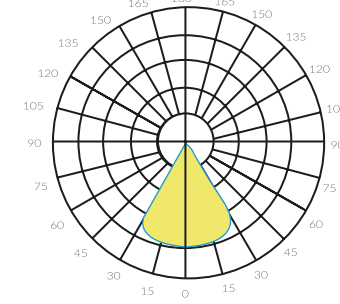
BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

CAM : Cam & PMMA
Diffuser Glass & PMMA

LED : COB

Driver : PHILIPS

TRIDONIC	OSRAM



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				a	b	c		
30	3600	120	2700K-6500K	195	195	100	2,43	0,0058
60	7200	120	2700K-6500K	350	195	100	4,17	0,0106

ARMATÜR ÖZELLİKLERİ

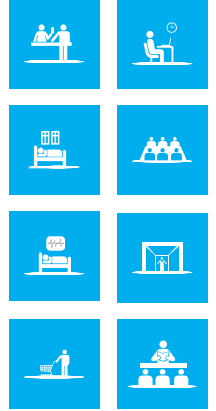
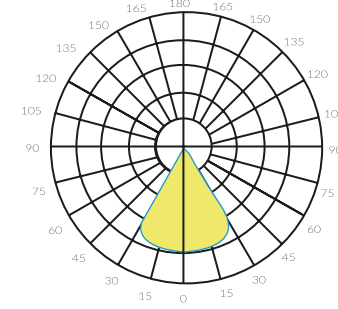
Specifications of Luminaire

GÖVDE : Body	DKP Sac DKP Sheet Body
BOYA : Paint	Elektrostatik Toz Boya Electrostatic Powder Painted
CAM : Diffuser	Cam & PMMA Glass & PMMA

LED : COB

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				a	b	c		
30	3600	120	2700K-6500K	195	195	100	2,43	0,0058
60	7200	120	2700K-6500K	350	195	100	4,17	0,0106

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Gövde
Body Alüminium Body

BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

CAM : Cam & PMMA
Diffuser Glass & PMMA

LED : COB

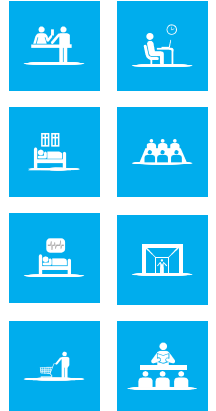
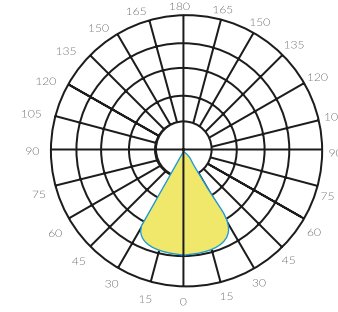
Driver : PHILIPS

TRIDONIC	OSRAM
PLED	

Indoor Lighting



Lighting
Fixtures



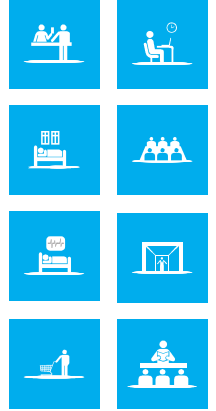
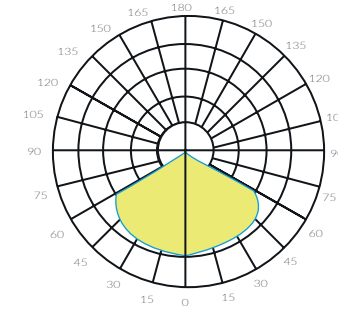
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)		Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				ø	h		
30	3600	120	2700K-6500K	140	125	0,50	0,0036
30	3600	120	2700K-6500K	275	125	0,56	0,0068

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Gövde Aluminium Body
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
CAM Diffuser	: Cam & PMMA Glass & PMMA

LED	: COB
Driver	: PHILIPS
	TRIDONIC OSRAM
	PLED



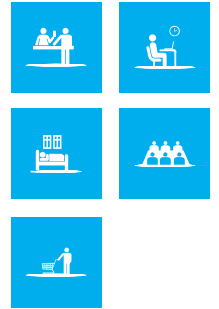
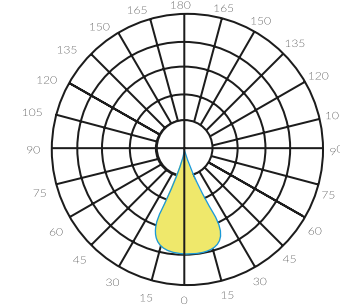
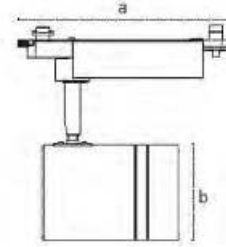
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)		Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				ø	h		
10	1200	120	2700K-6500K	80	123	0,50	0,0015
10	1200	120	2700K-6500K	95	125	0,56	0,0022
10	1200	120	2700K-6500K	80	190	0,56	0,0022

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Gövde Aluminium Body
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
CAM Diffuser	: Cam & PMMA Glass & PMMA

LED	: COB
Driver	: PHILIPS
TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)		Ağırlık (Koli) Weight (Box) (Kg)	Hacim Volume (m³)
				ø	h		
3	294	98	2700K-6500K	55	200	0,35	0,0016
5	525	105	2700K-6500K	55	200	0,35	0,0016
7	735	105	2700K-6500K	55	200	0,35	0,0016

ARMATÜR ÖZELLİKLERİ

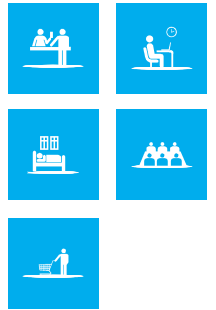
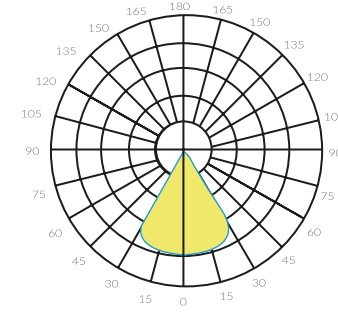
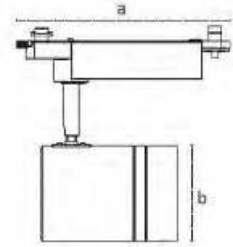
Specifications of Luminaire

GÖVDE Body	: Alüminyum Enjeksiyon Aluminium Injection
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	: Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	: Cam & PMMA Glass & PMMA

DUY : GU10
Lamp Holder

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)				Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C	D		
10	1180	118	2700K-6500K	150	170	116	90	0,95	0,0032
20	2360	118	2700K-6500K	150	170	116	90	0,95	0,0032
10	1180	118	2700K-6500K	150	200	116	90	0,95	0,0037
20	2360	118	2700K-6500K	150	200	116	90	0,95	0,0037

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum - Polimer Enjeksiyon
Body Aluminium - Polymer Injection

LED : COB

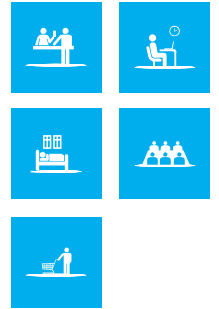
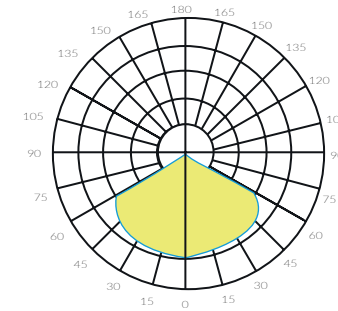
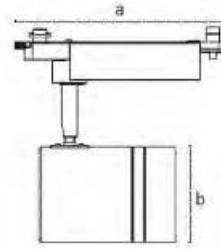
BOYA : Elektrostatik Toz Boya
Paint Electrostatic Powder Painted

Driver : PHILIPS

OPTİK : Alüminyum Reflektör
Optic Aluminium Reflector

TRIDONIC **OSRAM**

CAM : Cam & PMMA
Diffuser Glass & PMMA



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)				Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C	D		
10	1220	122	2700K-6500K	200	195	96	125	1,24	0,0052
20	2440	122	2700K-6500K	200	195	96	125	1,24	0,0052
10	1220	122	2700K-6500K	200	195	140	125	1,5	0,0058
20	2440	122	2700K-6500K	200	195	140	125	1,5	0,0058
20	2440	122	2700K-6500K	150	250	220	125	1,6	0,0072
30	3660	122	2700K-6500K	150	250	220	125	1,6	0,0072
40	4880	122	2700K-6500K	150	250	220	125	1,6	0,0072

ARMATÜR ÖZELLİKLERİ

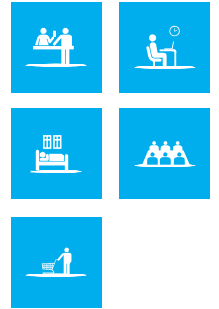
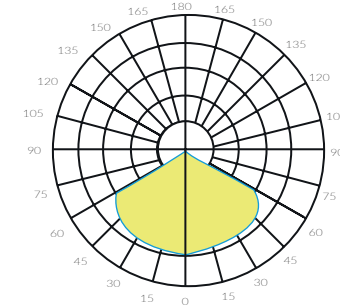
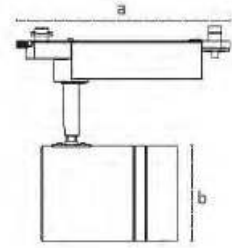
Specifications of Luminaire

GÖVDE Body	: Alüminyum Enjeksiyon Aluminium Injection
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	: Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	: Cam & PMMA Glass & PMMA

LED : COB

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)				Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C	D		
10	1200	120	2700K-6500K	90	150	170	116	1,1	0,0032
20	2400	120	2700K-6500K	90	150	170	116	1,1	0,0032
20	2400	120	2700K-6500K	110	170	170	110	1,2	0,0034
30	3600	120	2700K-6500K	125	200	195	140	1,4	0,0060
30	3600	120	2700K-6500K	125	150	250	220	1,5	0,0088

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Enjeksiyon Aluminium Injection
BOYA Paint	: Elektrostatik Toz Boya Electrostatic Powder Painted
OPTİK Optic	: Alüminyum Reflektör Aluminium Reflector
CAM Diffuser	: Cam & PMMA Glass & PMMA

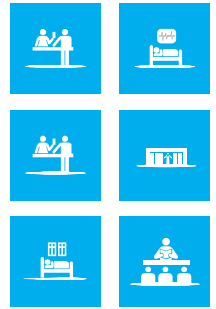
LED : COB

Driver : PHILIPS

TRIDONIC	OSRAM
PLED	

Industrial Lighting & Outdoor Lighting





Tip Type	Lamba Lamp	Boyutlar Dimensions (mm)			Ağırlık Weight	Hacim Volume (m³)	Kesim Ölçüsü Cut Size	Ağırlık Weight (Kg)
		A	B	C				
Tek yüz / One side Sıva üstü/Surface mounted	LED	245	185	42	0,55	0,0050	275*275	11,8
Çift yüz / Double side Sıva üstü/Surface mounted	LED	245	185	42	0,55	0,0050	575*575	11,8
Tek yüz / One side Sıva altı /Recessed mounted	LED	245	185	42	0,55	0,0050	575*575	8,3
Çift yüz / Double side Sıva altı /Recessed mounted	LED	245	185	42	0,55	0,0050	575*575	8,3

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon
Body : Aluminium Extrusion

MONTAJ : Tavana, Duvara veya Asma Tavana
Montage : Ceiling, wall or ceiling suspended mounting possibilities

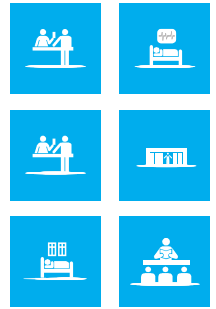
OPSİYONLAR : Tek ve Çift Yüzlü Uygulama
Options : Single Sided and Double Sided Application

OPTİK : Şeffaf PMMA
Optic : Transparent PMMA

LED : SMD

ŞARJ SÜRESİ : 24 Saat
Charging Time : 24 Hour

DEŞARJ SÜRESİ : 3 Saat
Discharging Time : 3 Hour



Tip Type	Lamba Lamp	Boyutlar Dimensions (mm)			Ağırlık Weight	Hacim Volume (m ³)
		A	B	C		
Tek yüz / One side Sıva üstü/Surface mounted	LED	365	166	43	0,90	0,0060
Çift yüz / Double side Sıva üstü/Surface mounted	LED	365	166	43	0,90	0,0060

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

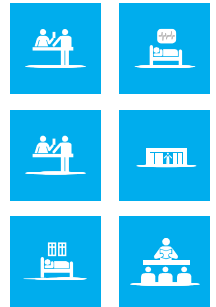
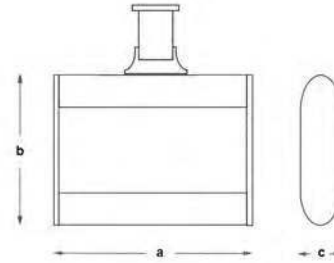
GÖVDE Body	: Alüminyum Ekstrüzyon Aluminium Extrusion
MONTAJ Montage	: Tavana, Duvara veya Asma Tavana Ceiling, wall or ceiling suspended mounting possibilities
OPSİYONLAR Options	: Tek ve Çift Yüzlü Uygulama Single Sided and Double Sided Application

OPTİK : Şeffaf PMMA
Optic : Transparent PMMA

LED : SMD

ŞARJ SÜRESİ : 24 Saat
Charging Time : 24 Hour

DEŞARJ SÜRESİ : 3 Saat
Discharging Time : 3 Hour



Tip Type	Lamba Lamp	Boyutlar Dimensions (mm)			Ağırlık Weight	Hacim Volume (m ³)
		A	B	C		
Tek yüz / One side Sıva üstü/Surface mounted	LED	335	130	63	1,30	0,0080
Çift yüz / Double side Sıva üstü/Surface mounted	LED	335	130	63	1,30	0,0080
Tek yüz / One side Sıva altı /Recessed mounted	LED	335	130	63	1,40	0,0080
Çift yüz / Double side Sıva altı /Recessed mounted	LED	335	130	63	1,40	0,0080

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon
Body : Aluminium Extrusion

MONTAJ : Tavana, Duvara veya Asma Tavana
Montage : Ceiling, wall or ceiling suspended mounting possibilities

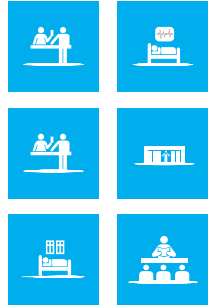
OPSİYONLAR : Tek ve Çift Yüzlü Uygulama
Options : Single Sided and Double Sided Application

OPTİK : Şeffaf PMMA
Optic : Transparent PMMA

LED : SMD

ŞARJ SÜRESİ : 24 Saat
Charging Time : 24 Hour

DEŞARJ SÜRESİ : 3 Saat
Discharging Time : 3 Hour



Tip Type	Lamba Lamp	Boyutlar Dimensions (mm)			Ağırlık Weight	Hacim Volume (m ³)
		A	B	C		
20x0,1 W Acilde / 1 saat Non-Maintained / 1 h	LED	340	104	67	0,80	0,0055
20x0,1 W Acilde / 3 saat Non-Maintained / 3 h	LED	340	104	67	0,90	0,0055
20x0,1 W Sürekli / 1 saat Maintained / 1 h	LED	340	104	67	0,80	0,0055
20x0,1 W Sürekli / 3 saat Maintained / 3 h	LED	340	104	67	0,90	0,0055

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

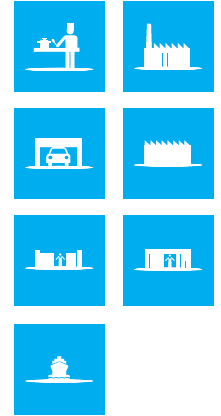
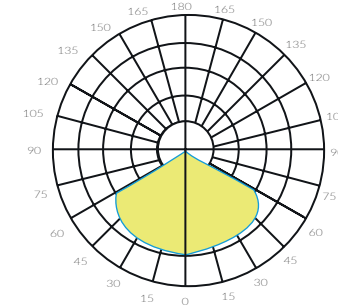
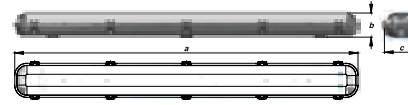
GÖVDE Body	:	Naylonaltı katkılı gövde (N6GBR) Nylon-6 doped body (N6GBR)
MONTAJ Montage	:	Tavana, Duvara veya Asma Tavana Ceiling, wall or ceiling suspended mounting possibilities

OPTİK : Polikarbon cam
Optic : Polycarbonate Glass

LED : SMD

ŞARJ SÜRESİ : 24 Saat
Charging Time : 24 Hour

DEŞARJ SÜRESİ : 3 Saat
Discharging Time : 3 Hour



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficiency(lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Koli Weight (Kg)	Hacim Volume (m³)	Ağırlık Weight (Kg)
					A	B	C			
20	2150	4000K	108	0,9	665	85	90	3,6	0,025	0,8
20	2150	6500K	108	0,9	665	85	90	3,6	0,025	0,8
40	4324	4000K	108	0,9	1270	85	90	5,5	0,048	1,25
40	4324	6500K	108	0,9	1270	85	90	5,5	0,048	1,25

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

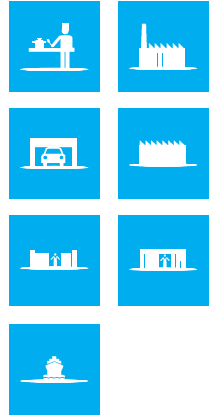
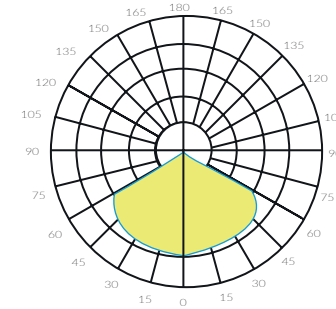
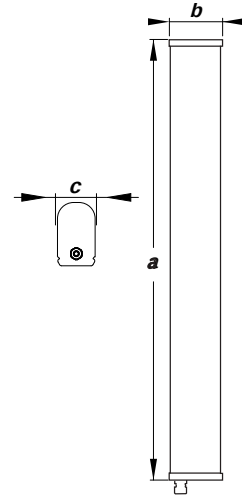
GÖVDE : Body	Polikarbon Polycarbonate
CAM : Diffuser	Opal Polikarbon Opal Polycarbonate
PCB :	Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB

CONTA : Gasket	Poliüretan Dökme/Epidien Polyurethane Cast/Epidien
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MANDAL : Clip	Polikarbon / Metal Polycarbonate / Metal
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LED :	Mid Power
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Driver :	PHILIPS	
	TRIDONIC	OSRAM
	PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficiency(lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Koli Weight (Kg)	Hacim Volume (m³)	Ağırlık Weight (Kg)
					A	B	C			
18	1944	2700-6500K	108	0,9	610	50	70	5,6	0,018	0,65
24	2616	2700-6500K	109	0,9	910	50	70	6,8	0,027	0,8
36	3996	2700-6500K	111	0,9	1210	50	70	10,7	0,036	1,25
50	5650	2700-6500K	113	0,9	1510	50	70	12,4	0,045	1,45

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon
Body Aluminium Extrusion

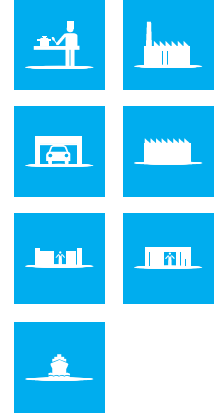
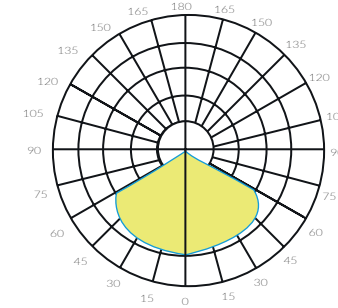
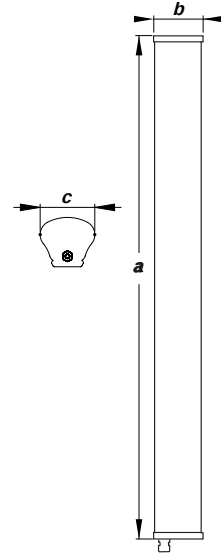
CAM Diffuser : Polikarbon Optik
Polycarbonate Optic

PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

CONTA Gasket : Silikon Conta
Silikon Gasket

LED : Mid Power

Driver : **PHILIPS**
TRIDONIC **OSRAM**
PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficien- cy(lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Koli Weight (Kg)	Hacim Volume (m³)	Ağırlık Weight (Kg)
					A	B	C			
10	1080	2700-6500K	108	0,9	610	50	70	4,1	0,018	0,48
15	1635	2700-6500K	109	0,9	910	50	70	5,6	0,027	0,65
24	2664	2700-6500K	111	0,9	1210	50	70	8,6	0,036	1,0
36	4068	2700-6500K	113	0,9	1510	50	70	9,4	0,045	1,1
20	2320	2700-6500K	116	0,9	610	80	70	8,1	0,049	0,98
40	4520	2700-6500K	113	0,9	1210	80	70	9,3	0,049	1,99

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Polikarbon Ekstrüzyon
Body Polycarbonate Extrusion

CAM : Polikarbon Optik
Diffuser Polycarbonate Optic

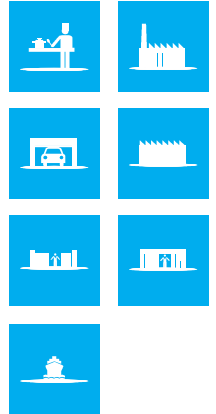
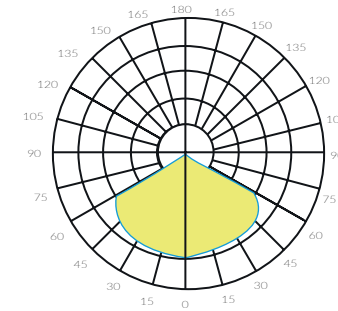
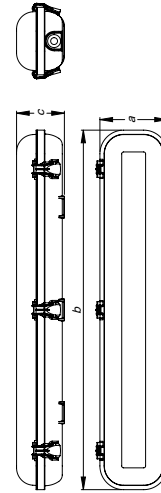
LED : Mid Power

PCB : Isı İletkenliği Yüksek
High Conductive Heat-
Resistance PCB

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Lamba Lamp	Duy Base	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
1X10	900	T8	G13	682	128	90	3,80	0,025
1X20	1800	T8	G13	1290	128	90	6,00	0,048
1X24	2200	T8	G13	1567	128	90	8,00	0,065
2X10	1800	T8	G13	682	128	90	4,00	0,025
2X20	3600	T8	G13	1290	128	90	6,50	0,048
2X24	4400	T8	G13	1567	128	90	8,25	0,065

ARMATÜR ÖZELLİKLERİ

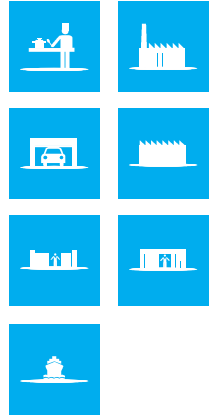
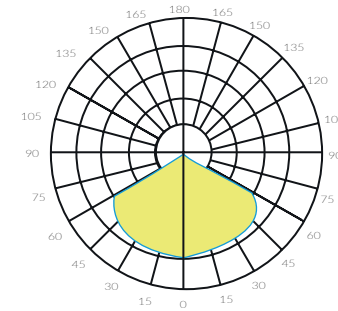
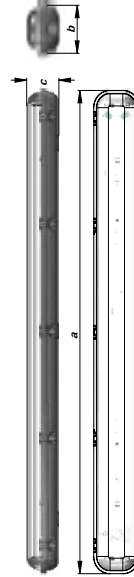
Specifications of Luminaire

GÖVDE : Kompozit Malzeme
Body Composite Material

CAM : Şeffaf Akrilik Anti-UV
Diffuser Transparent Acrylic Anti-UV

CONTA : Poliüretan Dökme/Epdiyen
Gasket Polyurethane Cast/Epdiyen

MANDAL : Polikarbon
Clip Polycarbonate



Güç Power (w)	Işık Akısı Luminous	Lamba Lamp	Duy Base	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
1X10	900	T8	G13	665	85	90	3,10	0,020
1X20	1800	T8	G13	1270	85	90	4,90	0,035
1X24	2200	T8	G13	1530	85	90	7,10	0,060
2X10	1800	T8	G13	665	135	90	2,70	0,020
2X20	3600	T8	G13	1270	135	90	3,90	0,035
2X24	4400	T8	G13	1530	135	90	5,40	0,060

ARMATÜR ÖZELLİKLERİ

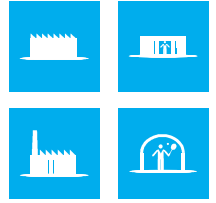
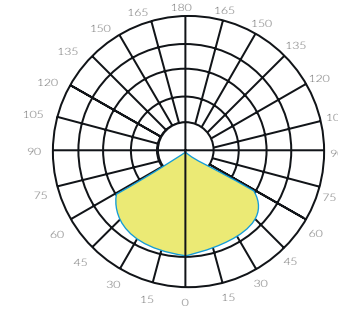
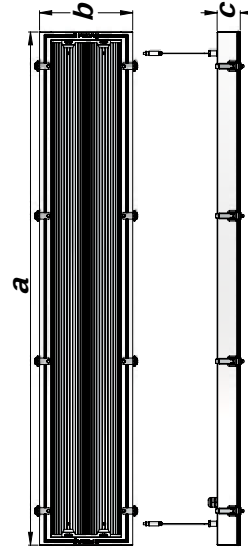
Specifications of Luminaire

GÖVDE : Polikarbon
Body Polycarbonate

CAM : Şeffaf polikarbon
Diffuser Transparent polikarbon

CONTA : Poliüretan dökme/Epiden
Gasket Polyurethane cast/Epiden

MANDAL : Polikarbon / Metal
Clip Polycarbonate / Metal



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
			A	B	C		
50	6720	4000-6500	1200	208	67	6,50	0,023
75	8400	4000-6500	1200	208	67	6,50	0,023
85	9600	4000-6500	1200	208	67	6,50	0,023
112	12600	4000-6500	1200	208	67	6,50	0,023
50	6720	4000-6500	1200	208	67	6,50	0,023
75	8400	4000-6500	1200	208	67	6,50	0,023
85	9600	4000-6500	1200	208	67	6,50	0,023
112	12600	4000-6500	1200	208	67	6,50	0,023

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Elektrostatik toz boyalı 0,80 mm DKP Sac
Body Electrostatic powder painted 0,80 mm DKP sheet

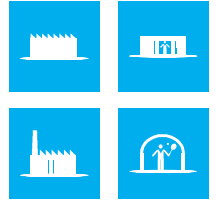
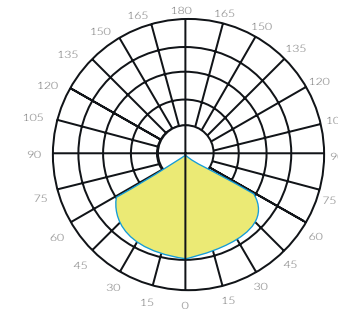
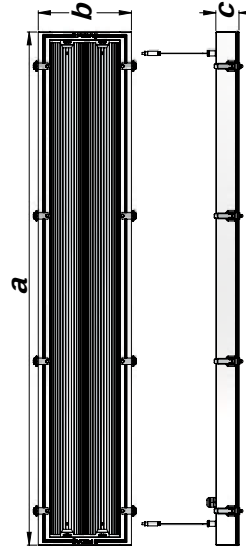
DUYLAR : Isıya ve darbelere karşı dayanıklı temperli cam
Lamp Holder Tempered Glass

CONTA Gasket : Poliüretan dökme/Epidien
Polyurethane cast/Epidien

LED : Mid Power

PCB : Isı iletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver :	PHILIPS	
	TRIDONIC	OSRAM
	PLED	



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
			A	B	C		
100	13340	4000-6500	1200	400	67	12,00	0,042
150	16800	4000-6500	1200	400	67	12,00	0,042
170	19200	4000-6500	1200	400	67	12,00	0,042
100	13340	4000-6500	1200	400	67	12,00	0,042
150	16800	4000-6500	1200	400	67	12,00	0,042
170	19200	4000-6500	1200	400	67	12,00	0,042

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Elektrostatik toz boyalı 0,80 mm DKP Sac
Body Electrostatic powder painted 0,80 mm DKP sheet

DUYLAR : Isıya ve darbelere karşı dayanıklı temperli cam
Lamp Holder Tempered Glass

CONTA Gasket : Poliüretan dökme/Epidien
Polyurethane cast/Epidien

LED : Mid Power

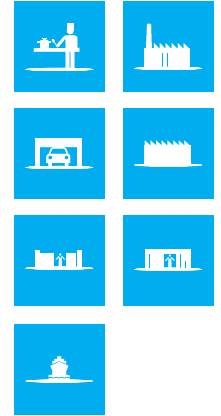
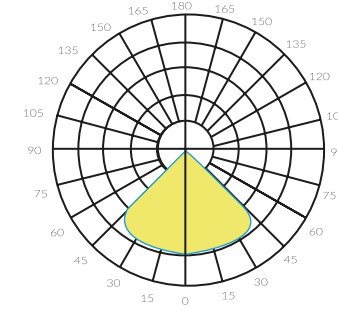
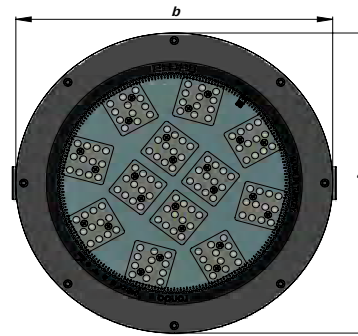
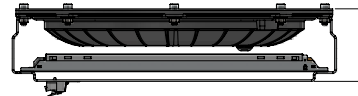
PCB : Isı iletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver : PHILIPS

TRIDONIC

PLED

OSRAM



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficien- cy(lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Koli Weight (Kg)	Hacim Volume (m³)	Ağırlık Weight (Kg)
					A	B	C			
110	13640	4000K	124	0,9	300	300	70	2,6	0,007	2,2
110	13640	6500K	124	0,9	300	300	70	2,6	0,007	2,2
150	18600	4000K	124	0,9	360	360	70	3,5	0,010	3
150	18600	6500K	124	0,9	360	360	70	3,5	0,010	3

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Döküm
Body : Aluminium Die-cast

CAM: : Temperli Cam
Diffuser : Tempered Glass

CONTA : Poliüretan dökme/Epiden
Gasket : Polyurethane cast/Epiden

OPTİK : PMMA & PC LENS
Optic : PMMA & PC LENS

LED : Mid Power

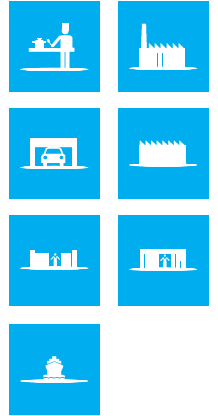
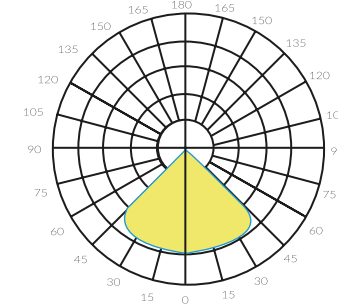
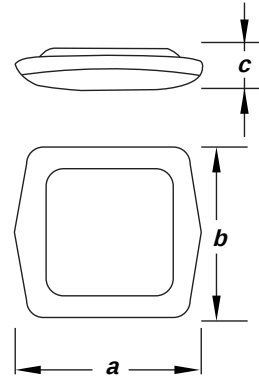
PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver	PHILIPS	
	TRIDONIC	OSRAM
	PLED	

Industrial Lighting & Outdoor Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Koli Weight (Kg)	Hacim Volume (m³)	Ağırlık Weight (Kg)
					A	B	C			
110	12980	4000K	118	0,9	350	350	70	2,6	0,009	2,2
110	12980	6500K	118	0,9	350	350	70	2,6	0,009	2,2
150	17700	4000K	118	0,9	350	350	70	3,5	0,009	3
150	17700	6500K	118	0,9	350	350	70	3,5	0,009	3

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Döküm
Body : Aluminium Die-cast

CAM: : Temperli Cam
Diffuser : Tempered Glass

CONTA : Poliüretan dökme/Epidien
Gasket : Polyurethane cast/Epidien

OPTİK : PMMA & PC LENS
Optic : PMMA & PC LENS

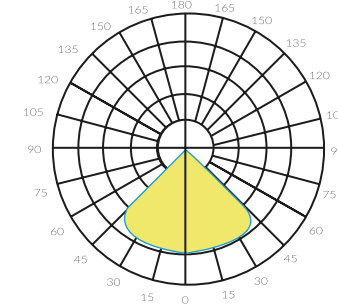
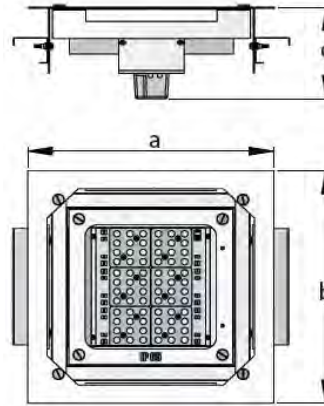
LED : Mid Power

PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Colour	Etkinlik Faktörü Efficiency (lm/w)	Kesim Ölçüsü (mm)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Koli Weight (Kg)	Hacim Volume (m³)	Ağırlık Weight (Kg)
						A	B	C			
65	7085	4000K	109	255x255	0,9	330	330	120	4,7	0,014	4
65	7085	6500K	109	255x255	0,9	330	330	120	4,7	0,014	4
90	9990	4000K	111	365x365	0,9	420	420	120	5,8	0,023	4,9
90	9990	6500K	111	365x365	0,9	420	420	120	5,8	0,023	4,9

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon, DKP Sac
Body Aluminium Extrusion, DKP Sheet

CAM: : Temperli Cam
Diffuser Tempered Glass

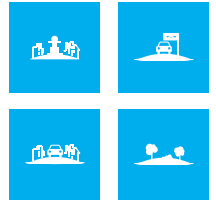
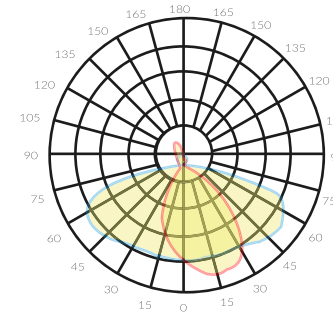
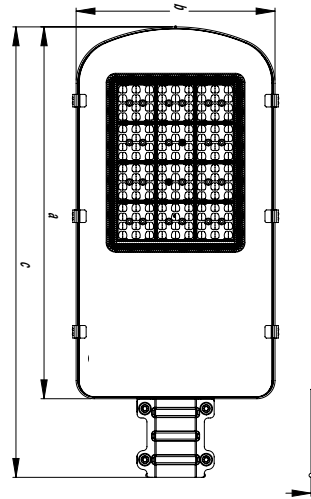
CONTA : Poliüretan dökme/Epidien
Gasket Polyurethane cast/Epidien

OPTİK : PMMA & PC LENS
Optic PMMA & PC LENS

LED : Mid Power

PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver :	PHILIPS	
	TRIDONIC	OSRAM
	PLED	



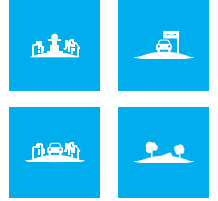
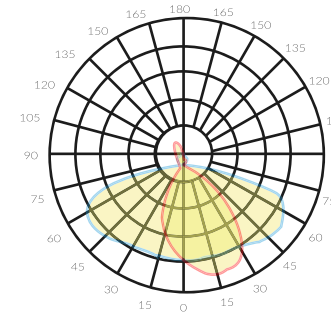
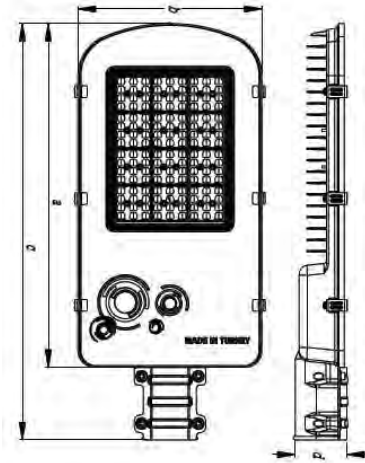
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
30	3624	121	2200K - 6500K	510	235	110	2,55	0,013
40	4724	118	2200K - 6500K	510	235	110	2,55	0,013
65	7586	117	2200K - 6500K	510	235	110	2,55	0,013

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Body	Alüminyum Döküm Aluminium Die-cast
CAM: Diffuser	Temperli Cam Tempered Glass
CONTA : Gasket	Poliüretan dökme/Epiden Polyurethane cast/Epiden
OPTİK : Optic	PMMA & PC LENS PMMA & PC LENS

LED :	Mid Power
PCB :	Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB
Driver :	PHILIPS
	TRIDONIC OSRAM
	PLED



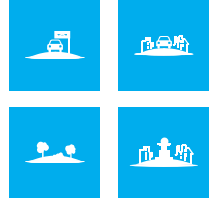
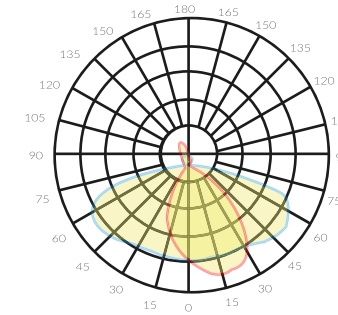
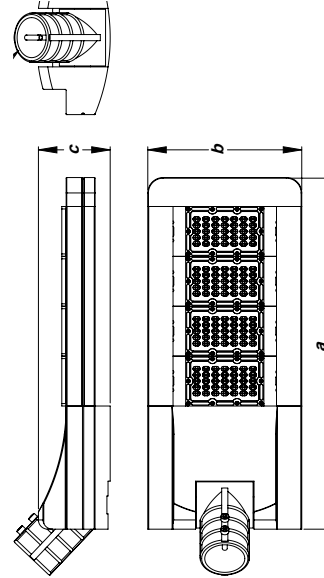
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
90	11025	123	2200K - 6500K	605	280	110	4,45	0,019
110	13101	119	2200K - 6500K	605	280	110	4,45	0,019
120	14100	118	2200K - 6500K	605	280	110	4,45	0,019

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Body	Alüminyum Döküm Aluminium Die-cast
CAM: Diffuser	Temperli Cam Tempered Glass
CONTA : Gasket	Poliüretan dökme/Epiden Polyurethane cast/Epiden
OPTİK : Optic	PMMA & PC LENS PMMA & PC LENS

LED :	Mid Power
PCB :	Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB
Driver :	PHILIPS
	TRIDONIC OSRAM
	PLED



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
50	6040	121	2200K - 6500K	550	250	70	2,65	0,010
60	7086	118	2200K - 6500K	550	250	70	2,65	0,010
100	12080	121	2200K - 6500K	650	250	70	3,65	0,013
120	14172	118	2200K - 6500K	650	250	70	3,65	0,013
150	18120	121	2200K - 6500K	750	250	70	4,95	0,014
180	21258	118	2200K - 6500K	750	250	70	4,95	0,014
200	24160	121	2200K - 6500K	850	250	70	6,25	0,016
240	28344	118	2200K - 6500K	850	250	70	6,25	0,016
250	30200	121	2200K - 6500K	950	250	70	7,5	0,018
300	35430	118	2200K - 6500K	950	250	70	7,5	0,018

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Döküm
Body Aluminium Die-cast

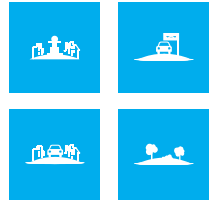
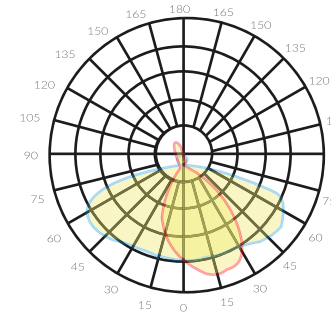
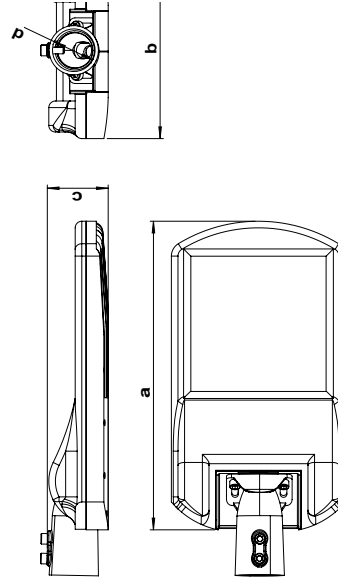
CONTA : Silikon Conta/Epiden
Gasket Silicon Gasket/Epiden

OPTİK : PMMA & PC LENS
Optic PMMA & PC LENS

LED : Mid Power

PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver :	PHILIPS	
	TRIDONIC	OSRAM
	PLED	



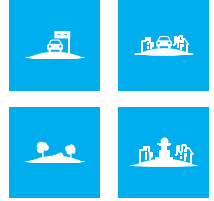
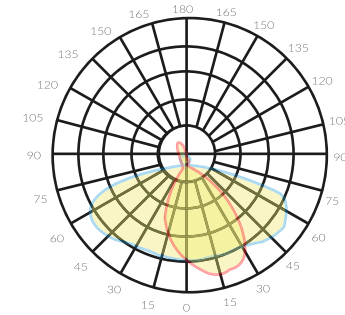
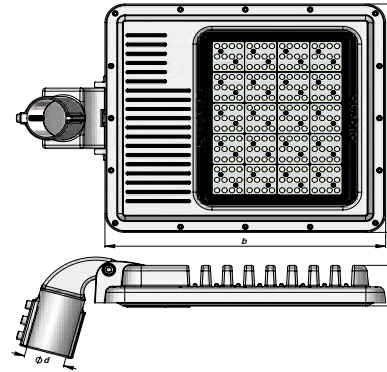
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
90	11025	123	2200K - 6500K	468	264	92	5,75	0,016
110	13101	119	2200K - 6500K	468	264	92	5,75	0,016
120	14100	118	2200K - 6500K	468	264	92	5,75	0,016
150	16650	111	2200K - 6500K	468	264	92	6,00	0,016

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Body	Alüminyum Döküm Aluminium Die-cast
CAM : Diffuser	Temperli Cam Tempered Glass
CONTA : Gasket	Poliüretan dökme/Epidien Polyurethane cast/Epidien
OPTİK : Optic	PMMA & PC LENS PMMA & PC LENS

LED :	Mid Power
PCB :	Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB
Driver :	PHILIPS
	TRIDONIC
	OSRAM
	PLED



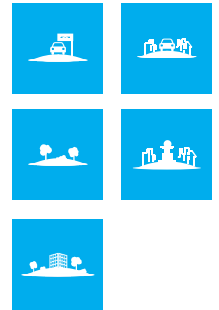
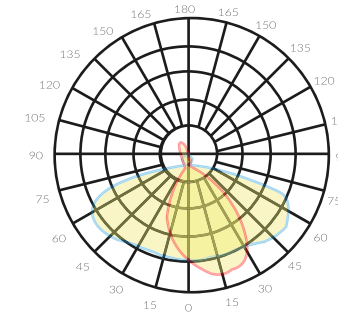
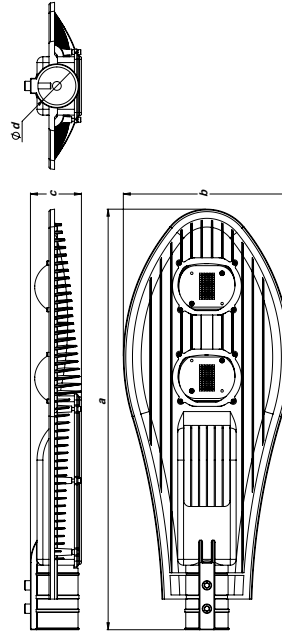
Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
120	14700	123	2200K - 6500K	580	395	115	8,65	0,026
130	15483	119	2200K - 6500K	580	395	115	8,65	0,026
150	17700	118	2200K - 6500K	580	395	115	8,65	0,026
160	18720	117	2200K - 6500K	580	395	115	8,65	0,026
180	20880	116	2200K - 6500K	580	395	115	8,65	0,026

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Döküm Aluminium Die-cast
CAM: Diffuser	: Temperli Cam Tempered Glass
CONTA Gasket	: Poliüretan dökme/Epiden Polyurethane cast/Epiden
OPTİK Optic	: PMMA & PC LENS PMMA & PC LENS

LED	: Mid Power
PCB	: Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB
Driver	: PHILIPS
	TRIDONIC OSRAM
	PLED



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
30	3522	117	2200K - 6500K	410	300	190	6,00	0,023
50	5965	119	2200K - 6500K	520	250	90	2,43	0,026
100	11930	119	2200K - 6500K	745	300	125	5,33	0,026
150	17895	119	2200K - 6500K	900	355	125	7,07	0,026
200	23860	119	2200K - 6500K	950	350	80	7,80	0,038
250	29825	119	2200K - 6500K	1100	350	80	9,30	0,047

ARMATÜR ÖZELLİKLERİ

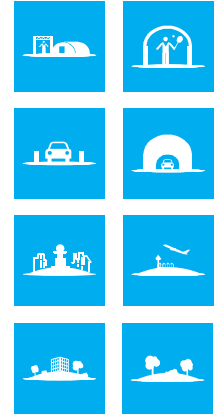
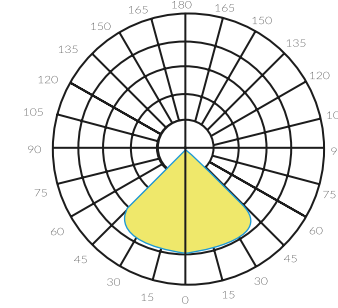
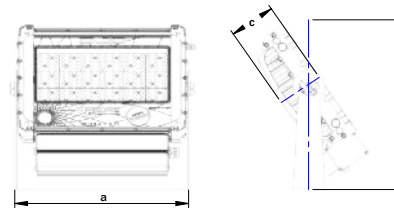
Specifications of Luminaire

GÖVDE : Body	Alüminyum Döküm Aluminium Die-cast
CAM : Diffuser	Temperli Cam Tempered Glass
CONTA : Gasket	Poliüretan dökme/Epiden Polyurethane cast/Epiden
OPTİK : Optic	Cam Lens Glass Lens

LED :	Mid Power
PCB :	Isı İletkenliği Yüksek PCB High Conductive Heat-Resistance PCB
Driver :	PHILIPS
	TRIDONIC
	OSRAM
	PLED

Modern City Lighting





Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
160	19328	121	2200K - 6500K	520	455	190	11,24	0,045
220	25982	118	2200K - 6500K	555	455	190	13,77	0,048
330	38511	117	2200K - 6500K	780	530	240	18,91	0,099

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon
Body Aluminium Extrusion

CAM: : Temperli Cam
Diffuser Tempered Glass

CONTA : Silikon Conta / Epidien
Gasket Silicon Gasket / Epidien

OPTİK : PMMA & PC LENS
Optic PMMA & PC LENS

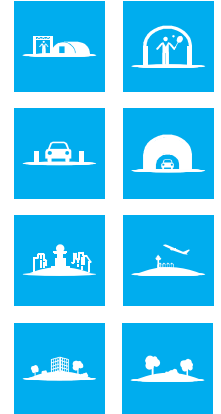
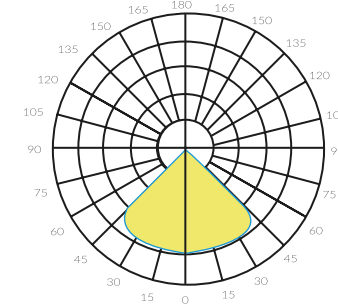
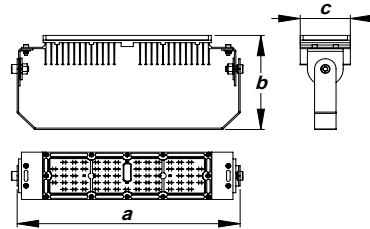
LED : Mid Power

PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver : PHILIPS

TRIDONIC OSRAM





Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
50	6040	121	2200K - 6500K	300	70	45	1,20	0,0010
60	7086	118	2200K - 6500K	300	70	45	1,20	0,0010
100	12080	121	2200K - 6500K	300	140	45	2,45	0,0022
120	14172	118	2200K - 6500K	300	140	45	2,45	0,0022
150	18120	121	2200K - 6500K	300	210	45	3,65	0,0030
180	21258	118	2200K - 6500K	300	210	45	3,65	0,0030
200	24160	121	2200K - 6500K	300	280	45	5,00	0,0042
240	28344	118	2200K - 6500K	300	280	45	5,00	0,0042
250	30200	121	2200K - 6500K	300	350	45	6,25	0,0052
300	35430	118	2200K - 6500K	300	350	45	6,25	0,0052

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Ekstrüzyon
Body Aluminium Extrusion

CONTA : Silikon Conta / Epidien
Gasket Silicon Gasket / Epidien

OPTİK : PMMA & PC LENS
Optic PMMA & PC LENS

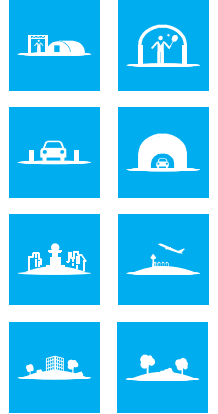
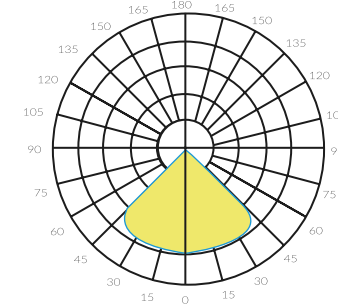
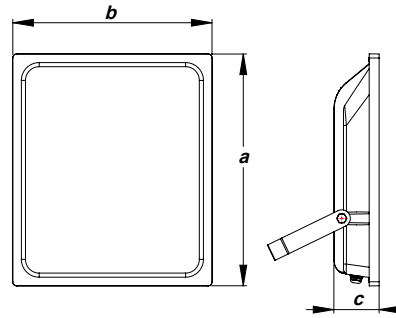
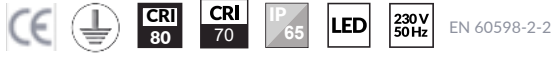
LED : Mid Power

PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver : PHILIPS

TRIDONIC OSRAM

PLED



Güç Power (w)	Işık Akısı Luminous	Etkinlik Faktörü Efficiency (lm/w)	Işık Rengi Light Color	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)
				A	B	C		
30	3480	116	2200K - 6500K	225	225	65	1,50	0,0030
50	5900	118	2200K - 6500K	290	344	70	2,30	0,0070
100	11800	118	2200K - 6500K	290	344	90	3,25	0,0070
150	17700	118	2200K - 6500K	425	325	200	8,00	0,0270
200	23600	118	2200K - 6500K	425	325	200	12,50	0,0270

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE : Alüminyum Döküm
Body Aluminium Die-cast

CAM: : Temperli Cam
Diffuser Tempered Glass

CONTA : Poliüretan dökme/Epiden
Gasket Polyurethane cast/Epiden

OPTİK : Alüminyum Reflektör
Optic Aluminium Reflector

LED : Mid Power

PCB : Isı İletkenliği Yüksek PCB
High Conductive
Heat-Resistance PCB

Driver : **PHILIPS**

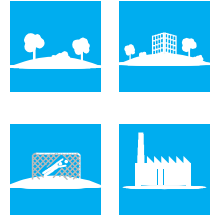
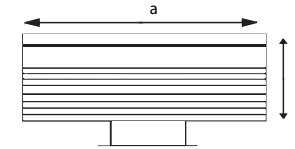
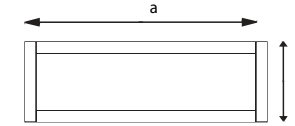
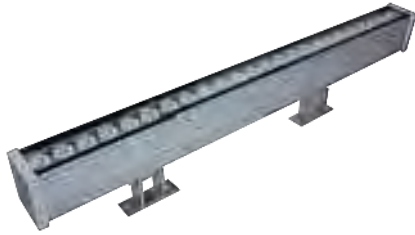
TRIDONIC **OSRAM**



Modern City Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					A	B	C			
3x1w	360	Beyaz(White)	120	0,9	105	50	140	0,35	0,001	0,45
6x1w	720	Mavi(Blue)	120	0,9	185	50	140	0,50	0,001	0,60
9x1w	1080	Yeşil(Green)	120	0,9	280	50	140	0,70	0,002	0,80
12x1w	1440	Kırmızı(Red)	120	0,9	360	50	140	1,00	0,003	1,10
18x1w	2160	Amber	120	0,9	570	50	140	1,50	0,004	1,70
24x1w	2880	(Amber) Gün	120	0,9	650	50	140	1,80	0,005	2,00
36x1w	4320	Işığ(W.W)	120	0,9	1000	50	140	2,50	0,007	2,80
45x1w	5400	RGB(RGB)	120	0,9	1300	50	140	2,90	0,009	3,30
72x1w	8640		120	0,9	2000	50	140	4,40	0,014	5,00

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Aluminium
LENS Lens	: Akrilik (10°- 80°) Acrylic (10°- 80°)
BOYA Paint	: Elokso Anodized
PCB	: Isı İletkenliği Yüksek Alüminyum PCB High Conductive Head - Resistant Aluminum PCB

OPTİK : Temperli Cam
Optic : Tempered Glasses

LED : Power Led

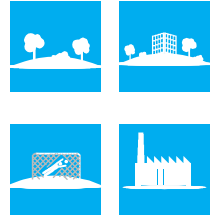
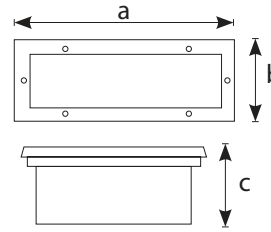
Driver : PHILIPS MEAN WELL



Modern City Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Faktörü Efficiency (lm/w)	Kesim Ölçüsü Cut Size	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
						A	B	C			
9x1w	1080	Beyaz(White)	120	250*40	0,9	300	90	65	1,70	0,003	2,00
18x1w	2160	Mavi(Blue)	120	540*40	0,9	600	100	65	3,50	0,005	3,90
36x1w	4320	Yeşil(Green)	120	960*40	0,9	1000	100	65	5,50	0,010	6,00
		Kırmızı(Red)									
		Amber									
		(Amber) Gün									
		Işığı(W.W)									
		RGB(RGB)									

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Alüminyum Aluminium
LENS Lens	: Akrilik (10°- 80°) Acrylic (10°- 80°)
BOYA Paint	: Elektrostatik Toz Boya Electrostatics Powder Paint
PCB	: Isı İletkenliği Yüksek Alüminyum PCB High Conductive Head - Resistant Aluminium PCB

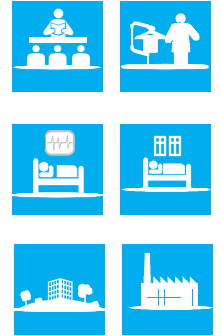
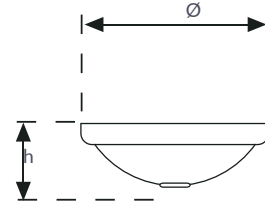
OPTİK
Optic : Temperli Cam
Tempered Glasses

LED : Power Led

Driver : **PHILIPS** | **MEAN WELL**

TRIDONIC | **OSRAM**





Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					Ø	h			
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

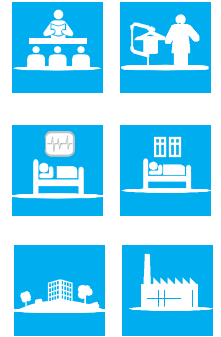
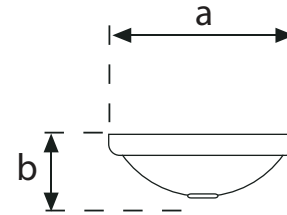
GÖVDE : DKP Sac Gövde
Body DKP Sheet

BOYA : Elektrostatik Toz Boya
Paint Electrostatics Powder Paint

OPTİK : Desenli Cam
Optic Patterned Glass

LED : SMD Led Lamba
SMD Led Lamp

DUY : E-27



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					Ø	h			
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

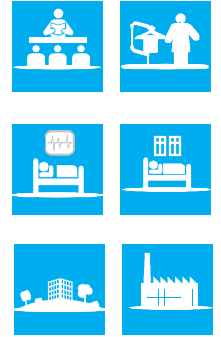
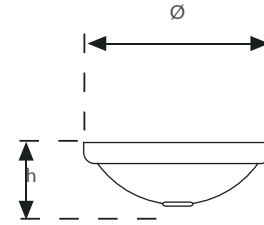
GÖVDE : DKP Sac Gövde
Body DKP Sheet

BOYA : Elektrostatik Toz Boya
Paint Electrostatics Powder Paint

OPTİK : Desenli Cam
Optic Patterned Glass

LED : SMD Led Lamba
SMD Led Lamp

DUY : E-27



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					Ø	h			
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
2X7	1000	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

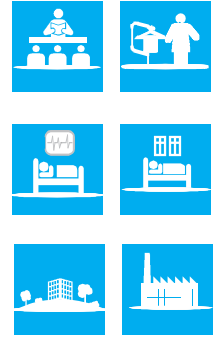
GÖVDE : DKP Sac
Body DKP Sheet

BOYA : Elektrostatik Toz Boya
Paint Electrostatics Powder Paint

OPTİK : Desenli Cam
Optic Patterned Glass

LED : SMD Led Lamba
SMD Led Lamp

DUY : E-27



ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

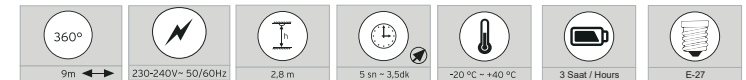
GÖVDE : DKP Sac
Body : DKP Sheet

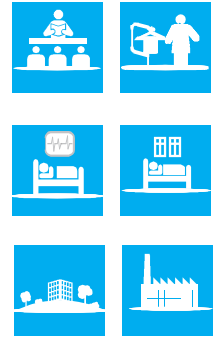
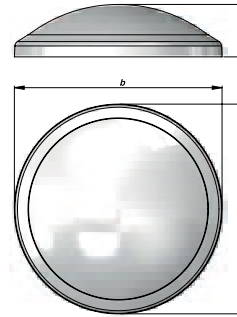
OPTİK : Desenli Cam
Optic : Patterned Glass

BOYA : Elektrostatik Toz Boya
Paint : Electrostatics Powder Paint

LED : SMD Led
SMD Led : SMD Led

Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					Ø	h			
1X7	500	3000K - 6500K	72	0,9	300	100	1,30	0,0131	1,50
7	800	3000K - 6500K	115	0,9	300	100	1,30	0,0131	1,50
7	800	3000K - 6500K	115	0,9	300	100	1,30	0,0131	1,50





ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

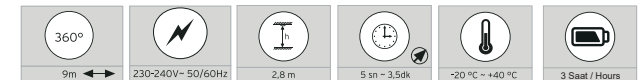
Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					Ø	h			
12	1392	2700K-6500K	116	0,9	310	100	1,10	0,104	12,00
18	2016	2700K-6500K	112	0,9	310	100	1,10	0,104	12,00
24	2568	2700K-6500K	107	0,9	310	100	1,10	0,104	12,00

GÖVDE : Polikarbon
Body Polycarbonate

OPTİK : Opal Difüzör
Optic Opal Diffuser

LED : SMD Led
SMD Led

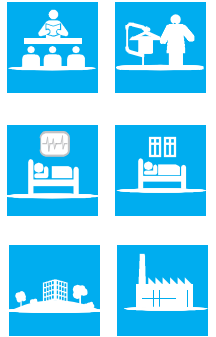
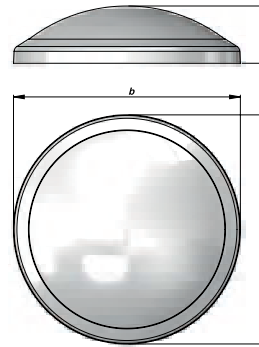
Driver : PLED



Modern City Lighting



Lighting
Fixtures



Güç Power (w)	Işık Akısı Luminous	Işık Rengi Light Color	Etkinlik Faktörü Efficiency (lm/w)	Güç Faktörü Power Factor(≥)	Boyutlar Dimensions (mm)		Ağırlık Weight (Kg)	Hacim Volume (m³)	Ağırlık Koli Weight (Kg)
					Ø	h			
12	1392	2700K-6500K	116	0,9	310	100	1,10	0,104	12,00
18	2016	2700K-6500K	112	0,9	310	100	1,10	0,104	12,00
24	2568	2700K-6500K	107	0,9	310	100	1,10	0,104	12,00

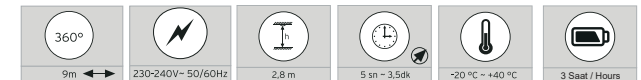
ARMATÜR ÖZELLİKLERİ

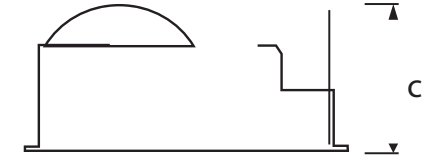
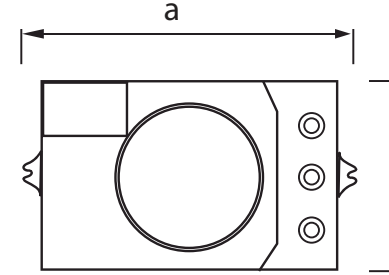
Specifications of Luminaire

GÖVDE : Polikarbon
Body : Polycarbonate

OPTİK : Opal Difüzör
Optic : Opal Diffuser

LED : SMD Led
SMD Led





Ortalama Güç Average Load

Max.1200 W Enkandesan /
800 W (PLE)

Algılama Mesafesi Detection Distance

1-8m

Montaj Yüksekliği Montage Height

2.2-4m

Boyutlar Dimensions (mm)

A	B	C
93	46	44

Ağırlık Weight (Kg)

6,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body

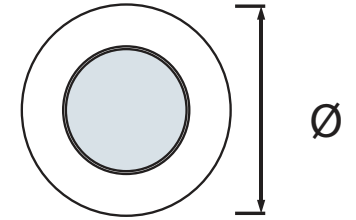
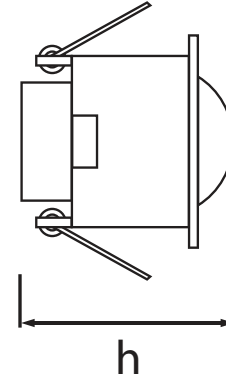
: Plastik
Plastic

ZAMAN AYARI Time Delay

: Min. 10 Saniye / Max. 12 Dakika
Min. 10 Second / Max. 12 Minute

HAREKET ALGILAMA HIZI Detection Motion Speed

: 0,6-1,5 m/s



Ortalama Güç
Average Load

Max.1000 W
(220V AC)

Algılama Mesafesi
Detection Distance

0,6 - 1,5m/s

Montaj Yüksekliği
Montage Height

2.2 - 4m

Boyutlar
Dimensions (mm)

Ø	h
76	75

Ağırlık
Weight (Kg)

4,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE
Body

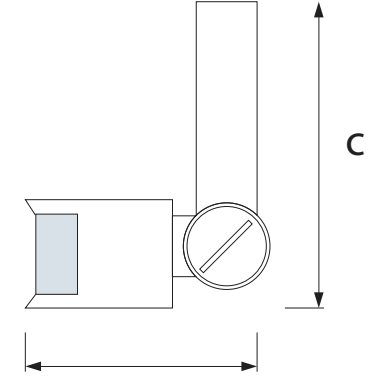
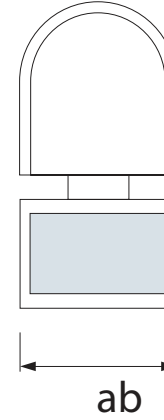
: Plastik
Plastic

ZAMAN AYARI
Time Delay

: Min. 5 Saniye / Max. 7 Dakika
Min. 5 Second / Max. 7 Minute

HAREKET ALGILAMA HIZI
Detection Motion Speed

: 0,6-1,5 m/s

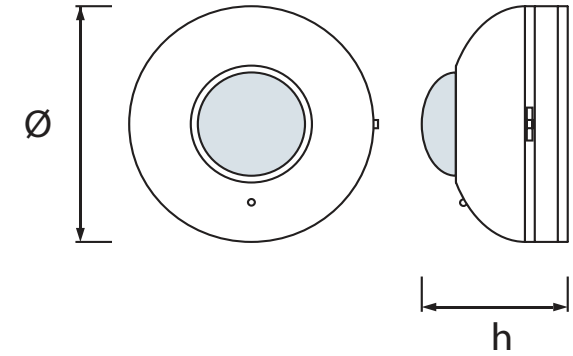


ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body	: Plastik Plastic
ZAMAN AYARI Time Delay	: Min. 5 Saniye / Max. 10 Dakika Min. 10 Second / Max. 10 Minute
HAREKET ALGILAMA HIZI Detection Motion Speed	: 0,6-1,5 m/s

Ortalama Güç Average Load	Algılama Mesafesi Detection Distance	Montaj Yüksekliği Montage Height	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)
			A	B	C	
Max.1000 W (220V AC)	8 m	2.2-4m	60	115	140	4,00



Ortalama Güç Average Load

Max.1000 W
(220V AC)

Algılama Mesafesi Detection Distance

0,6 - 1,5m/s

Montaj Yüksekliği Montage Height

2.2 - 4m

Boyutlar Dimensions (mm)

Ø	h
115	55

Ağırlık Weight (Kg)

6,50

ARMATÜR ÖZELLİKLERİ

Specifications of Luminaire

GÖVDE Body

: Plastik
Plastic

ZAMAN AYARI Time Delay

: Min. 5 Saniye / Max. 7 Dakika
Min. 5 Second / Max. 7 Minute

HAREKET ALGILAMA HIZI Detection Motion Speed

: 0,6-1,5 m/s

CONTACT DETAILS

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LEPRO
