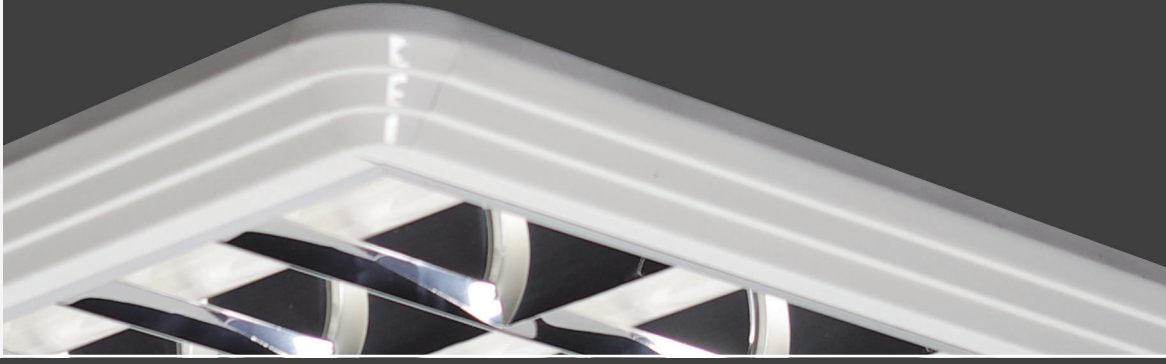


01

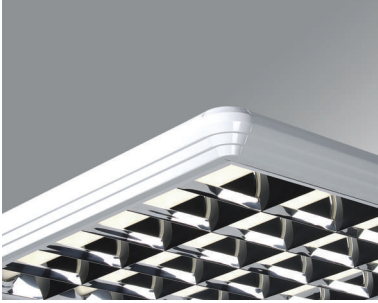
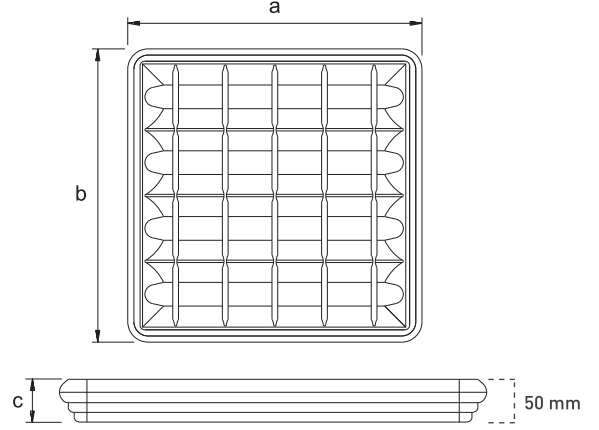


Sýva Üstü Ofis Armatürleri

Surface Mounted Office Luminaires



“Dekolamp” 7 Lamel Çift Parabolik Armatürler
“Dekolamp” 7 Lamella Double Parabolic Luminaires



Armatür Özellikleri

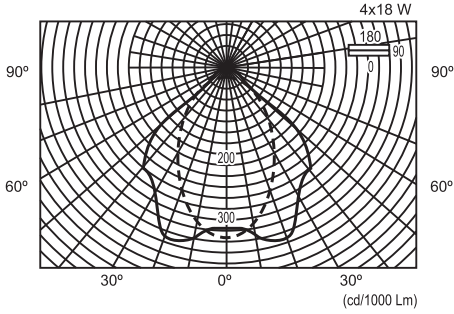
Gövde : 0,50 mm metal
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 60921-EN 61347-2-8
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 60921-EN 61347-2-8
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

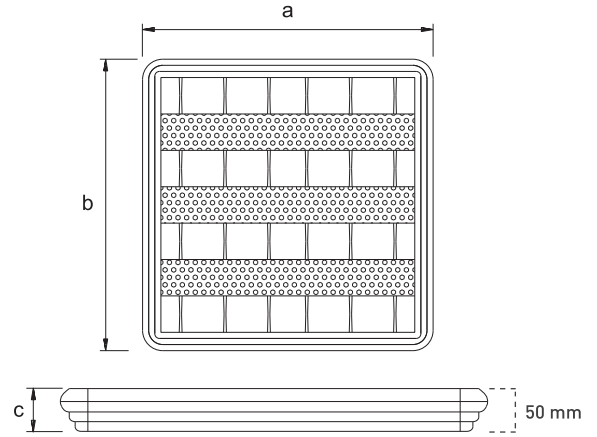
- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akısı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5014-725	2x18	TL-D 18	2x1300	0,43	4,5	655x350x50			17,00	0,10693	G13	6
5014-726	4x18	TL-D 18	4x1300	0,86	9	655x655x50			29,00	0,17507	G13	6
5014-727	2x36	TL-D 36	2x3250	0,86	9	1265x350x50			21,00	0,14105	G13	4
5014-728	4x36	TL-D 36	4x3250	1,72	18	1265x655x50			18,00	0,11827	G13	2
5014-729	2x18	PL-L 18	2x1200	0,43	4,5	350x350x50			7,00	0,04536	2G11	6



“Dekolamp1” T8 Armatürler
“Dekolamp1” T8 Luminaires



Armatür Özellikleri

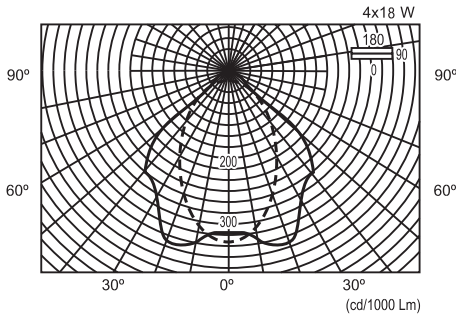
Gövde : 0,50mm metal
Reflektör : 0,40mm %99 saflıkta anodize alüminyum
Balast : EN 60921-EN 61347-2-8
Starter : EN 60155
Duy : EN 60400
Kablo : 1mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 60921-EN 61347-2-8
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

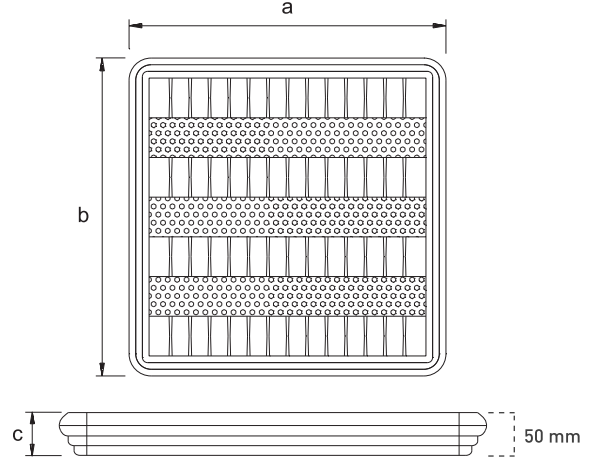
- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-565	2x18	TL-D 18	2x1300	0,43	4,5	655x350x50	17,10	0,10693	G13	6
5014-568	2x36	TL-D 36	2x3250	0,86	9	1265x350x50	21,20	0,17507	G13	4
5014-566	3x18	TL-D 18	3x1300	0,80	9	655x655x50	29,20	0,14105	G13	6
5014-567	4x18	TL-D 18	4x1300	0,86	9	655x655x50	29,30	0,14105	G13	6
5014-569	4x36	TL-D 36	4x3250	1,72	18	1265x655x50	18,60	0,11827	G13	2
5014-463	2x18	PL-L 18	2x1200	0,43	4,5	350x350x50	7,00	0,04536	2G11	6



“Dekolamp1” T5 Armatürler
“Dekolamp1” T5 Luminaires



Armatür Özellikleri

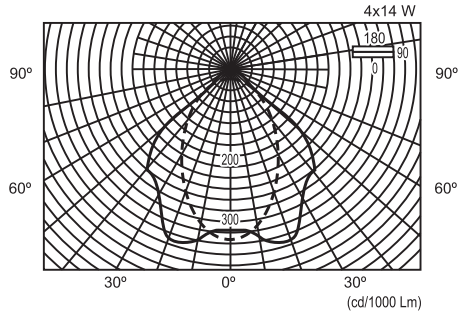
Gövde : 0,50 mm metal
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

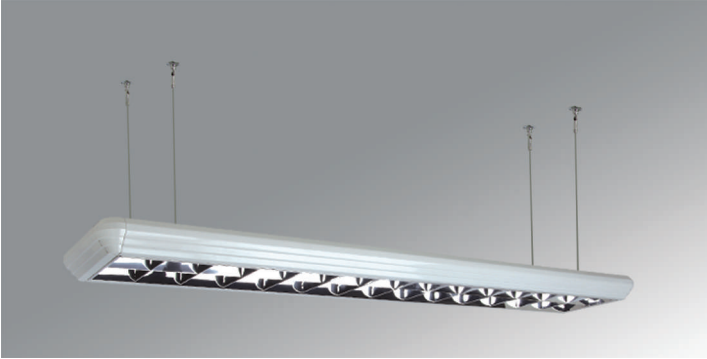
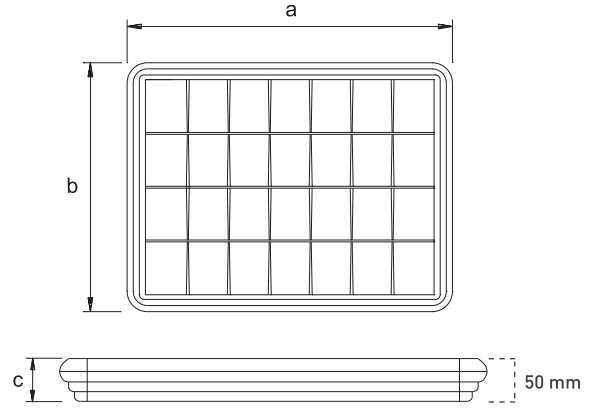
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-556	2x14	TL5 14	2x1220	0,16		655x350x50	17,00	0,10693	G5	6
5014-557	3x14	TL5 14	3x1220	0,24		655x655x50	28,90	0,14105	G5	6
5014-558	4x14	TL5 14	4x1220	0,34		655x655x50	28,90	0,14105	G5	6
5014-560	2x28	TL5 28	2x2580	0,28		1265x350x50	18,00	0,17507	G5	4
5014-561	3x28	TL5 28	3x2580	0,45		1265x655x50	18,00	0,11827	G5	2
5014-562	4x28	TL5 28	4x2580	0,60		1265x655 x50	18,00	0,11827	G5	2
5014-464	2x54	TL5 54	2x4450	0,54		1265x350x50	18,00	0,17507	G5	4
5014-466	2x35	TL5 35	2x3430	0,34		1560x350x50	8,40	0,06740	G5	2



“Dekolamp2” T8 Armatürler
“Dekolamp2” T8 Luminaires



Armatür Özellikleri

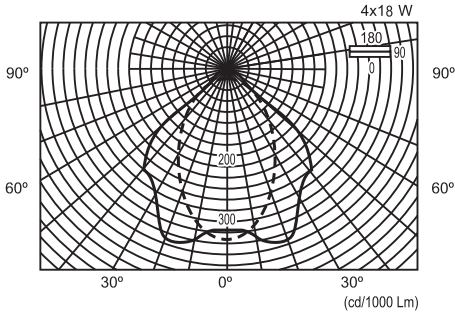
Gövde : 0,50 mm metal
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 60921-EN 61347-2-8
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 60921-EN 61347-2-8
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

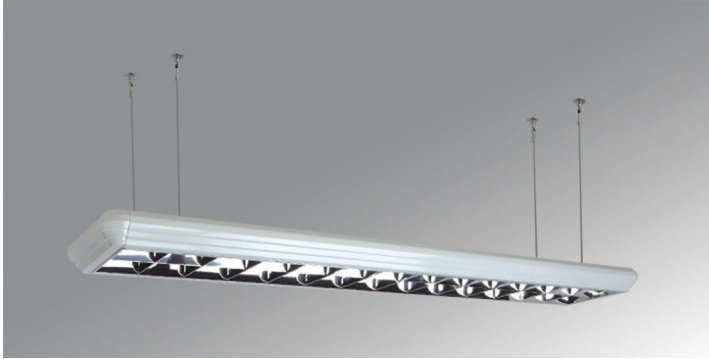
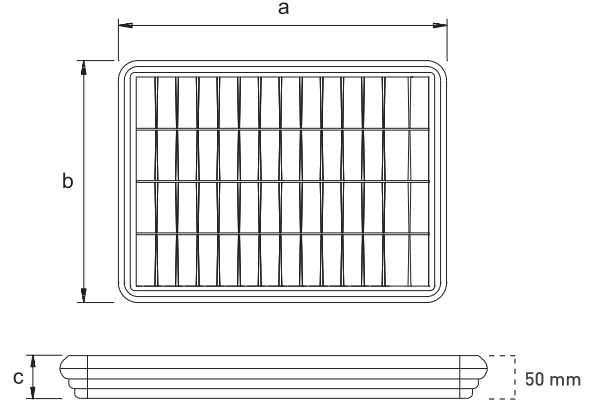
- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-412	2x18	TL-D 18	2x1300	0,43	4,5	655x246x50	16,80	0,10693	G13	6
5014-413	4x18	TL-D 18	4x1300	0,86	9	655x415x50	28,90	0,17507	G13	6
5014-414	2x36	TL-D 36	2x3250	0,86	9	1265x246x50	20,90	0,14105	G13	4
5014-415	4x36	TL-D 36	4x3250	1,72	18	1265x415x50	18,00	0,11827	G13	2



“Dekolamp2” T5 Armatürler
“Dekolamp2” T5 Luminaires



Armatür Özellikleri

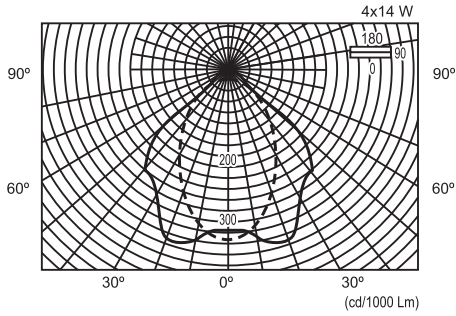
- Gövde : 0,50mm metal
- Reflektör : 0,40mm %99 saflıkta anodize alüminyum
- Balast : EN 61347-2-3
- Duy : EN 60400
- Kablo : 1mm NYA
- Boya : Elektrostatik toz boya

- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

- Body : 0,50 mm sheet
- Reflector : 0,40 mm 99% pure anodised aluminium
- Ballast : EN 61347-2-3
- Base : EN 60400
- Cable : 1 mm NYA
- Coating : Electrostatic powder coating

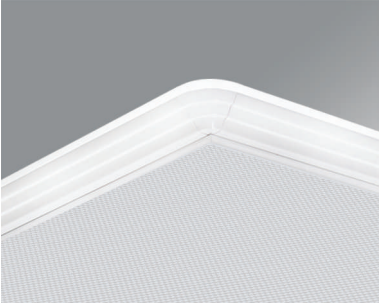
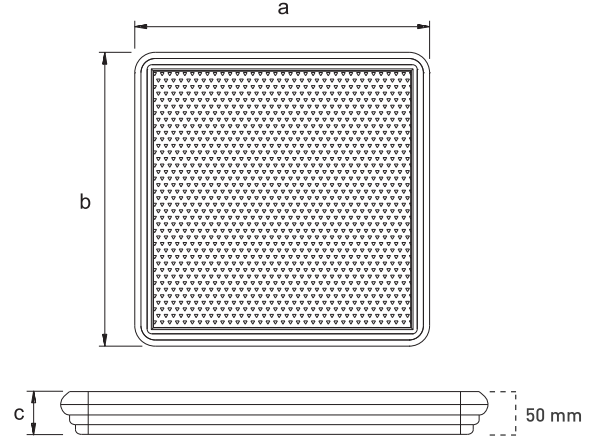
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	İşık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-416	2x14	TL5 14	2x1220	0,16		655x246x50	17,00	0,10693	G5	6
5014-424	3x14	TL5 14	3x1220	0,24		655x415x50	28,90	0,14105	G5	6
5014-417	4x14	TL5 14	4x1220	0,34		655x415x50	28,90	0,14105	G5	6
5014-418	2x28	TL5 28	2x2580	0,28		1265x246x50	18,00	0,17507	G5	4
5014-425	3x28	TL5 28	3x2580	0,45		1265x415x50	18,00	0,11827	G5	2
5014-419	4x28	TL5 28	4x2580	0,60		1265x415x50	18,00	0,11827	G5	2
5014-999	2x54	TL5 54	2x4450	0,54		1265x246x50	18,00	0,17507	G5	4
5014-998	2x35	TL5 35	2x3430	0,34		1560x246x50	8,00	0,06500	G5	2



“Dekolamp” Prizmatik Lensli Armatürler
“Dekolamp” Prismatic Lens Luminaires



Armatür Özellikleri

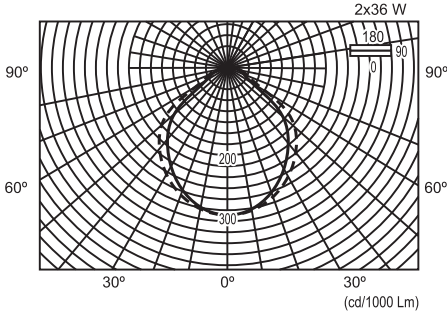
Gövde : 0,50 mm metal
Cam : Prizmatik lens
Balast : EN 60921-EN 61347-2-8-EN 61347-2-3
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

Body : 0,50 mm sheet
Diffuser : Prismatic lens
Ballast : EN 60921-EN 61347-2-8-EN 61347-2-3
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

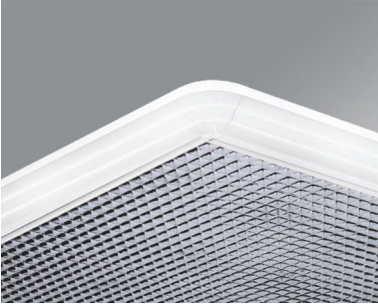
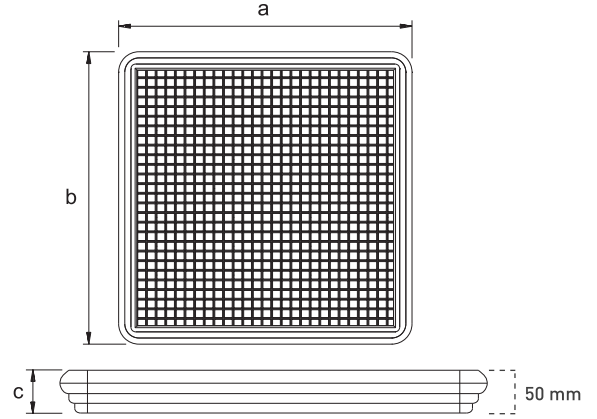
- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5014-455	2x18	TL-D 18	2x1300	0,43	4,5	655x350x50			17,40	0,10693	G13	6
5014-456	4x18	TL-D 18	4x1300	0,86	9	655x655x50			30,30	0,17507	G13	6
5014-457	2x36	TL-D 36	2x3250	0,86	9	1265x350x50			21,50	0,14105	G13	4
5014-458	4x36	TL-D 36	4x3250	1,72	18	1265x655x50			21,00	0,11827	G13	2
5014-459	2x18	PL-L 18	2x1200	0,43	4,5	350x350x50			8,00	0,04536	2G11	6
5014-375	2x14	TL5 14	2x1220	0,16		655x350x50			16,00	0,10693	G5	6
5014-376	4x14	TL5 14	4x1220	0,34		655x655x50			23,20	0,17507	G5	6
5014-377	2x28	TL5 28	2x2580	0,28		1265x350x50			19,00	0,14105	G5	4
5014-378	4x28	TL5 28	4x2580	0,60		1265x655x50			15,30	0,11827	G5	2



“Dekolamp” Luver Petekli Armatürler
“Dekolamp” Louver Parabolic Luminaires



Armatür Özellikleri

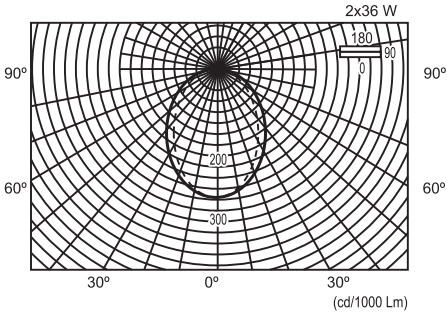
Gövde : 0,50 mm metal
Reflektör : Luver petek
Balast : EN 60921-EN 61347-2-8
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

Body : 0,50 mm sheet
Reflector : Louver cellular
Ballast : EN 60921-EN 61347-2-8
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

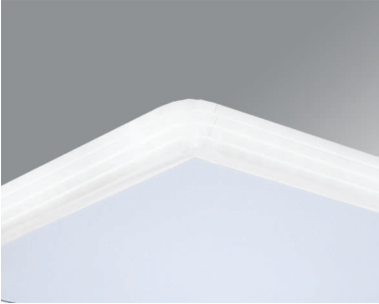
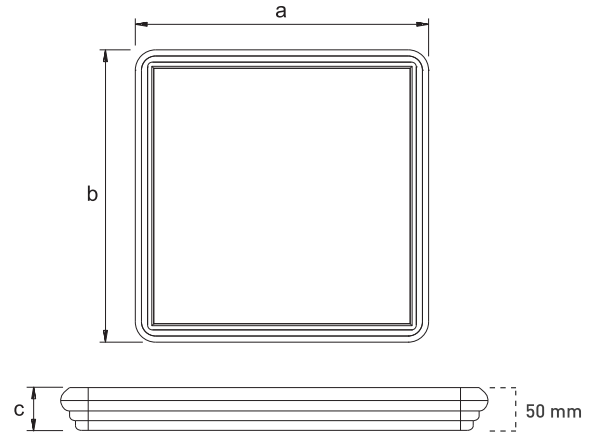
- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5014-743	2x18	TL-D 18	2x1300	0,43	4,5	655x350x50			17,40	0,10693	G13	6
5014-744	4x18	TL-D 18	4x1300	0,86	9	655x655x50			30,30	0,17507	G13	6
5014-745	2x36	TL-D 36	2x3250	0,86	9	1265x350x50			21,50	0,14105	G13	4
5014-746	4x36	TL-D 36	4x3250	1,72	18	1265x655x50			21,00	0,11827	G13	2
5014-747	2x18	PL-L 18	2x1200	0,43	4,5	350x350x50			8,00	0,04536	2G11	6



“Dekolamp” Opal Lensli Armatürler
“Dekolamp” Opal Lens Luminaires



Armatür Özellikleri

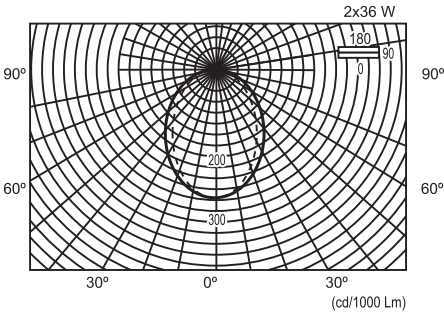
Gövde : 0,50 mm metal
Cam : Opal lens
Balast : EN 60921-EN 61347-2-8
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

Body : 0,50 mm sheet
Diffuser : Opal lens
Ballast : EN 60921-EN 61347-2-8
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

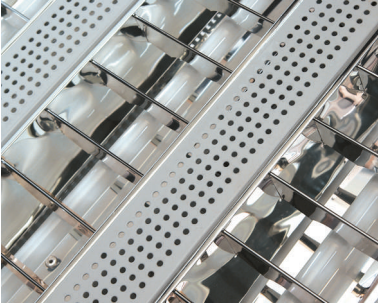
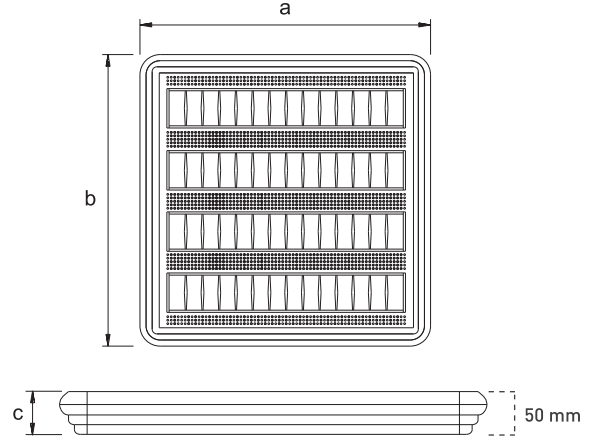
- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-738	2x18	TL-D 18	2x1300	0,43	4,5	655x350x50	17,40	0,10693	G13	6
5014-739	4x18	TL-D 18	4x1300	0,86	9	655x655x50	30,30	0,17507	G13	6
5014-740	2x36	TL-D 36	2x3250	0,86	9	1265x350x50	21,50	0,14105	G13	4
5014-741	4x36	TL-D 36	4x3250	1,72	18	1265x655x50	21,00	0,11827	G13	2
5014-742	2x18	PL-L 18	2x1200	0,43	4,5	350x350x50	8,00	0,04536	2G11	6



“Lampel” T5 Armatürler
“Lampel” T5 Luminaires



Armatür Özellikleri

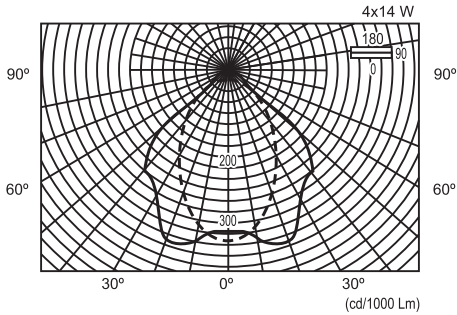
- Gövde : 0,50 mm metal
- Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
- Balast : EN 61347-2-3
- Duy : EN 60400
- Kablo : 1 mm NYA
- Boya : Elektrostatik toz boya

- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

- Body : 0,50 mm sheet
- Reflector : 0,40 mm 99% pure anodised aluminium
- Ballast : EN 61347-2-3
- Base : EN 60400
- Cable : 1 mm NYA
- Coating : Electrostatic powder coating

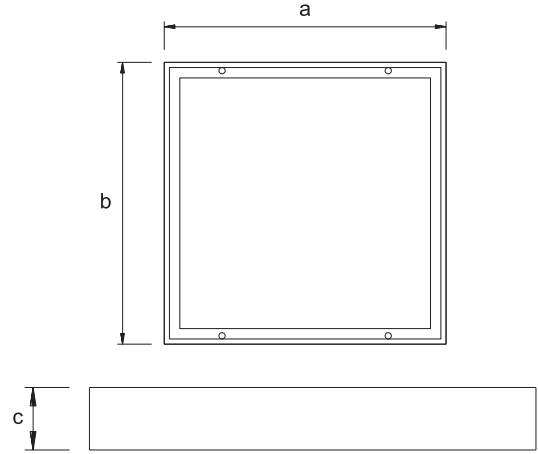
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akısı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5014-872	2x14	TL5 14	2x1220	0,16		655	350	50	17,00	0,10693	G5	6
5014-873	3x14	TL5 14	3x1220	0,24		655	655	50	28,90	0,14105	G5	6
5014-874	4x14	TL5 14	4x1220	0,34		655	655	50	28,90	0,14105	G5	6
5014-875	2x28	TL5 28	2x2580	0,28		1265	350	50	18,00	0,17507	G5	4
5014-876	3x28	TL5 28	3x2580	0,45		1265	655	50	18,00	0,11827	G5	2
5014-877	4x28	TL5 28	4x2580	0,60		1265	655	50	18,00	0,11827	G5	2



IP65 Kumlu Camlı Armatürler IP65 Sandblasted Glass Luminaires



Armatür Özellikleri

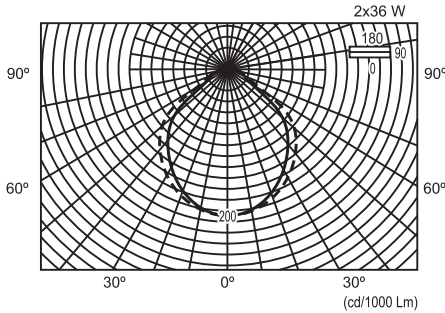
Gövde : 0,50 mm metal
Cam : Kumlu temperli
Balast : EN 60921-EN 61347-2-8 - EN 61347-2-3
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.

Specifications

Body : 0,50 mm sheet
Diffuser : Sandblasted tempered glass
Ballast : EN 60921-EN 61347-2-8 - EN 61347-2-3
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.



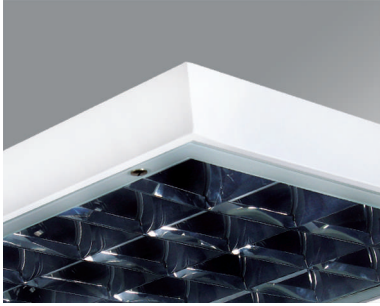
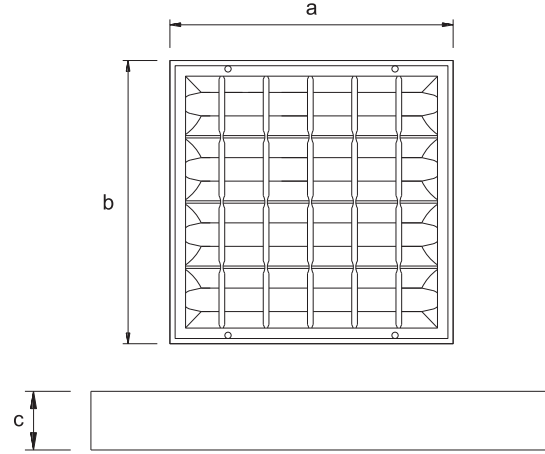
Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5014-281	2x18	TL-D 18	2x1300	0,43	4,5	640x295x75			18,80	0,1274	G13	4
5014-282	4x18	TL-D 18	4x1300	0,86	9	640x590x75			35,80	0,1534	G13	4
5014-283	2x36	TL-D 36	2x3250	0,86	9	1235x295x75			36,00	0,1588	G13	4
5014-284	4x36	TL-D 36	4x3250	1,72	18	1235x590x75			33,00	0,1474	G13	2
5014-286	2x14	TL5 14	2x1220	0,16		640x295x75			17,50	0,1274	G5	4
5014-534	4x14	TL5 14	4x1220	0,34		640x590x75			33,00	0,1534	G5	4
5014-514	2x28	TL5 28	2x2580	0,28		1235x295x75			32,00	0,1588	G5	4
5014-515	4x28	TL5 28	4x2580	0,60		1235x590x75			29,00	0,1474	G5	2

IP 65    

EN 60598-2-1 230 V 50 Hz



IP65 Temperli Camlý Parabolik Armatürler IP65 Tempered Glass Parabolic Luminaires



Armatür Özellikleri

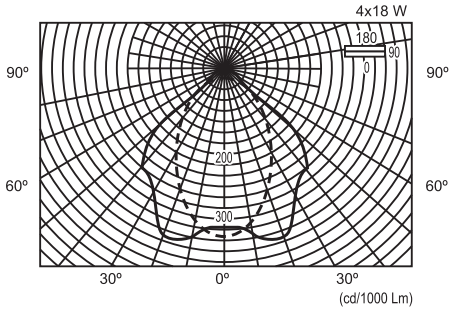
Gövde : 0,50 mm metal
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 60921-EN 61347-2-8 - EN 61347-2-3
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya
Cam : Þeffaf temperli cam

- * Elektronik balast uygulanabilir.
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.

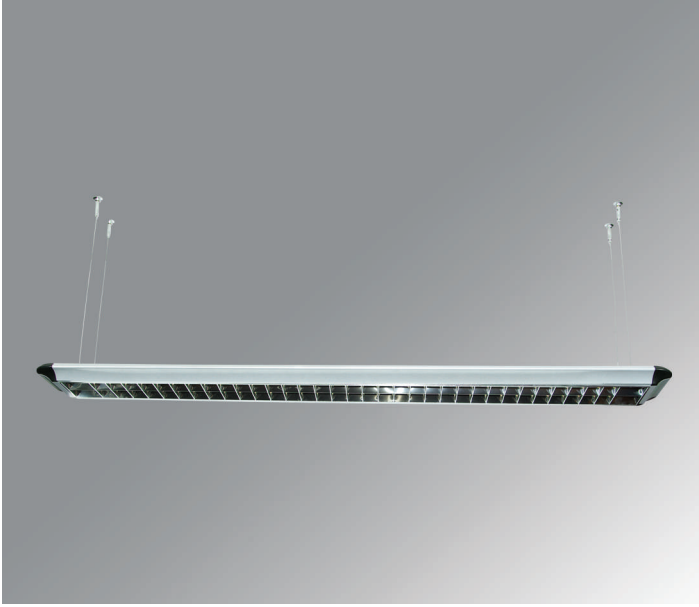
Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 60921-EN 61347-2-8 - EN 61347-2-3
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating
Diffuser : Clear tempered glass

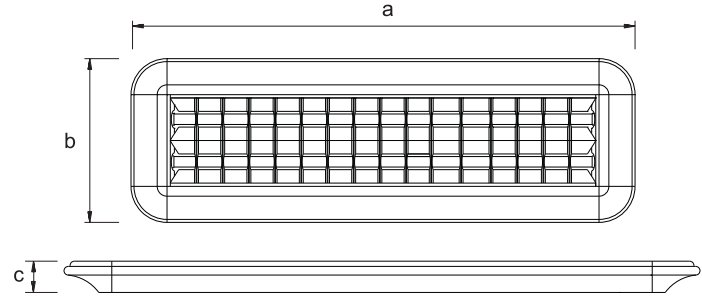
- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akısı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-440	2x18	TL-D 18	2x1300	0,43	4,5	640x295x75	19,55	0,1274	G13	4
5014-441	4x18	TL-D 18	4x1300	0,86	9	640x590x75	36,55	0,1534	G13	4
5014-442	2x36	TL-D 36	2x3250	0,86	9	1235x295x75	36,75	0,1588	G13	4
5014-443	4x36	TL-D 36	4x3250	1,72	18	1235x590x75	34,50	0,1474	G13	2
5014-031	2x14	TL5 14	2x1220	0,16		640x295x75	18,25	0,1274	G5	4
5014-042	4x14	TL5 14	4x1220	0,34		640x590x75	34,25	0,1534	G5	4
5014-082	2x28	TL5 28	2x2580	0,28		1235x295x75	33,25	0,1588	G5	4
5014-086	4x28	TL5 28	4x2580	0,60		1235x590x75	30,50	0,1474	G5	2



T5 Birlamp Armatürler
T5 Birlamp Luminaires



Armatür Özellikleri

Gövde : Alüminyum
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boy

- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatı opsiyonel olarak sunulmaktadır.

Specifications

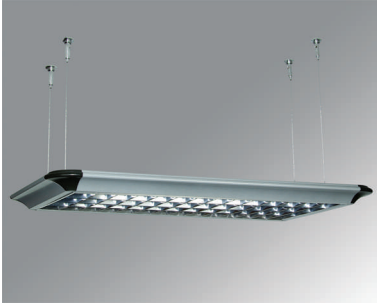
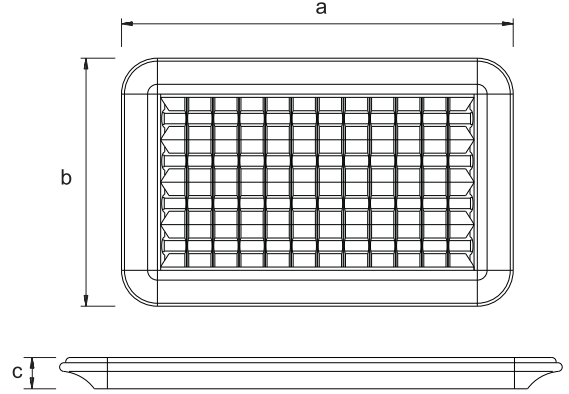
Body : Aluminium
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspensiyon set is optional.

Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-885	2x14	TL5 14	2x1220	0,16		680x250x35	12,00	0,05443	G5	6
5014-381	2x24	TL5 24	2x1750	0,24		680x250x35	12,00	0,05443	G5	6
5014-887	2x28	TL5 28	2x2580	0,28		1280x250x35	17,40	0,10108	G5	6
5014-889	2x35	TL5 35	2x3430	0,34		1580x250x35	21,00	0,12440	G5	6
5014-965	2x54	TL5 54	2x4450	0,54		1280x250x35	17,40	0,10108	G5	6
5014-977	2x80	TL5 80	2x6150	0,72		1580x250x35	21,00	0,12440	G5	6



T5 Birlamp Armatürler
T5 Birlamp Luminaires



Armatür Özellikleri

Gövde : Alüminyum profil
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektostatik toz boy

* Dim edilebilir elektronik balast uygulanabilir.
* Acil aydınlatma ünitesi uygulanabilir.

Specifications

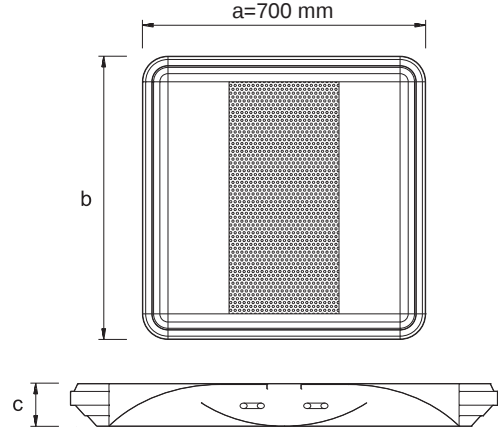
Body : Aluminium profile
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

* Dimmable electronic ballast can be applied.
* Emergency units can be applied.

Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akısı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-886	4x14	TL5 14	4x1220	0,34		680x380x35	17,00	0,08121	G5	6
5014-382	4x24	TL5 24	4x1750	0,48		680x380x35	17,00	0,08121	G5	6
5014-888	4x28	TL5 28	4x2580	0,60		1280x380x35	16,80	0,09984	G5	4
5014-890	4x35	TL5 35	4x3430	0,68		1580x380x35	20,00	0,12288	G5	4
5014-966	4x54	TL5 54	4x4450	1,08		1280x380x35	16,80	0,09984	G5	4
5014-978	4x80	TL5 80	4x6150	1,44		1580x380x35	20,00	0,12288	G5	4



“Endilamp” Endirekt Perfore Armatürler “Endilamp” Perforated Indirect Luminaires



Armatür Özellikleri

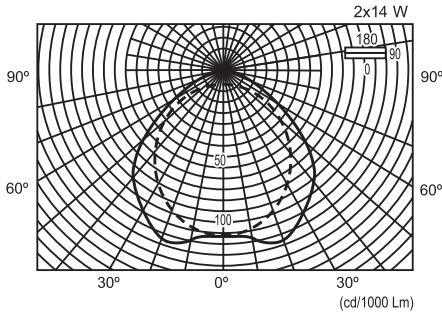
Gövde : 0,50 mm metal
Reflektör : Mat beyaz reflektör
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

* Dim edilebilir elektronik balast uygulanabilir.
* Acil aydınlatma ünitesi uygulanabilir.

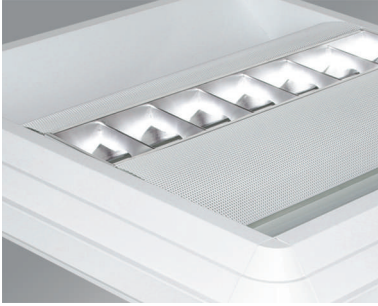
Specifications

Body : 0,50 mm sheet
Reflector : Matt white
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

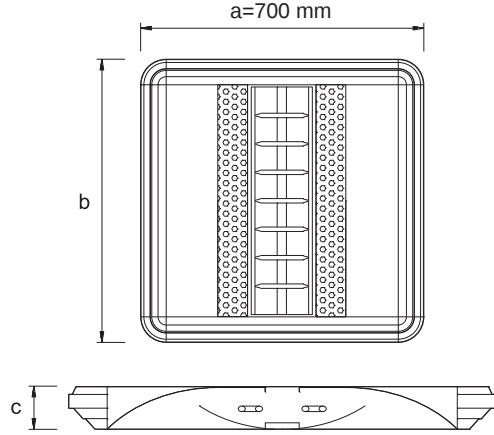
* Dimmable electronic ballast can be applied.
* Emergency units can be applied.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5014-380	1x55	PL-L 55	1x4800	0,28		700x700x90			18,00	0,21020	2G11	4
5014-972	2x55	PL-L 55	2x4800	0,49		700x700x90			18,00	0,21020	2G11	4
5014-971	2x14	TL5 14	2x1220	0,16		700x700x90			18,00	0,21020	G5	4
5014-381	3x14	TL5 14	3x1220	0,24		700x700x90			18,00	0,21020	G5	4
5014-382	4x14	TL5 14	4x1220	0,34		700x700x90			18,00	0,21020	G5	4
5014-390	2x24	TL5 24	2x1750	0,24		700x700x90			18,00	0,21020	G5	4
5014-391	3x24	TL5 24	3x1750	0,36		700x700x90			18,00	0,21020	G5	4
5014-392	4x24	TL5 24	4x1750	0,48		700x700x90			18,00	0,21020	G5	4



“Endilamp” Endirekt Parabolik Armatürler
“Endilamp” Parabolic Indirect Luminaires



Armatür Özellikleri

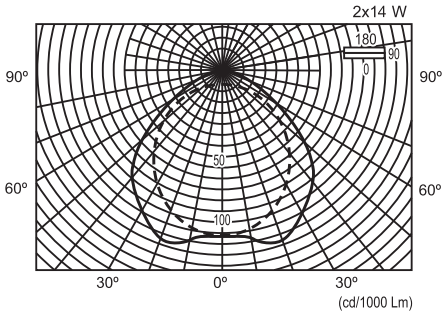
Gövde : 0,50 mm metal
Reflektör : Mat beyaz reflektör
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

* Dim edilebilir elektronik balast uygulanabilir.
* Acil aydınlatma ünitesi uygulanabilir.

Specifications

Body : 0,50 mm sheet
Reflector : Matt white
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

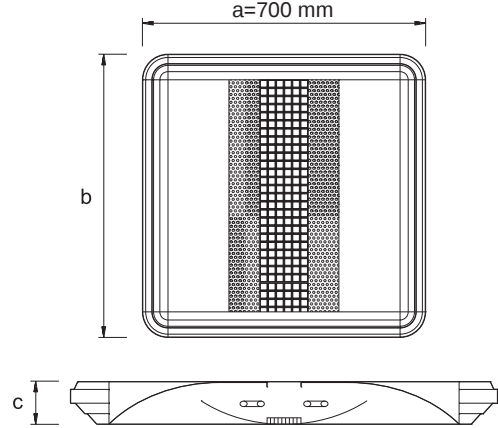
* Dimmable electronic ballast can be applied.
* Emergency units can be applied.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akısı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-450	1x55	PL-L 55	1x4800	0,28		700x700x90	18,10	0,21020	2G11	4
5014-451	2x55	PL-L 55	2x4800	0,49		700x700x90	18,10	0,21020	2G11	4
5014-452	2x14	TL5 14	2x1220	0,16		700x700x90	18,10	0,21020	G5	4
5014-453	3x14	TL5 14	3x1220	0,24		700x700x90	18,10	0,21020	G5	4
5014-454	4x14	TL5 14	4x1220	0,34		700x700x90	18,10	0,21020	G5	4
5014-393	2x24	TL5 24	2x1750	0,24		700x700x90	18,10	0,21020	G5	4
5014-394	3x24	TL5 24	3x1750	0,36		700x700x90	18,10	0,21020	G5	4
5014-240	4x24	TL5 24	4x1750	0,48		700x700x90	18,10	0,21020	G5	4



“Endilamp” Endirekt Luver Armatürler
“Endilamp” Louver Indirect Luminaires



Armatür Özellikleri

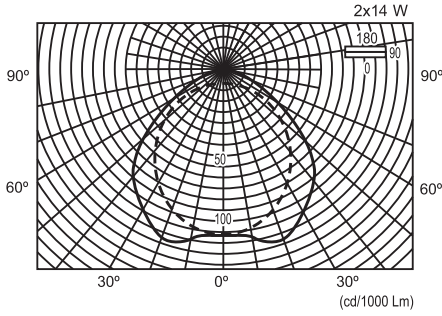
Gövde : 0,50 mm metal
Reflektör : Mat beyaz reflektör
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

* Dim edilebilir elektronik balast uygulanabilir.
* Acil aydınlatma ünitesi uygulanabilir.

Specifications

Body : 0,50 mm sheet
Reflector : Matt white
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

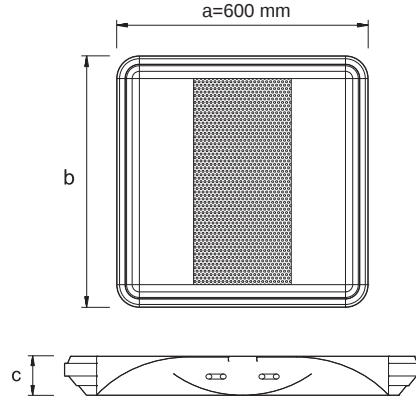
* Dimmable electronic ballast can be applied.
* Emergency units can be applied.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-505	1x55	PL-L 55	1x4800	0,28		700x700x90	18,10	0,21020	2G11	4
5014-975	2x55	PL-L 55	2x4800	0,49		700x700x90	18,10	0,21020	2G11	4
5014-973	2x14	TL5 14	2x1220	0,16		700x700x90	18,10	0,21020	G5	4
5014-974	3x14	TL5 14	3x1220	0,24		700x700x90	18,10	0,21020	G5	4
5014-506	4x14	TL5 14	4x1220	0,34		700x700x90	18,10	0,21020	G5	4
5014-676	2x24	TL5 24	2x1750	0,24		700x700x90	18,10	0,21020	G5	4
5014-677	3x24	TL5 24	3x1750	0,36		700x700x90	18,10	0,21020	G5	4
5014-678	4x24	TL5 24	4x1750	0,48		700x700x90	18,10	0,21020	G5	4



“Endilamp” Endirekt Armatürler
“Endilamp” Indirect Luminaires



Armatür Özellikleri

Gövde : 0,50 mm metal
Reflektör : Mat beyaz reflektör
Balast : EN 60921-EN 61347-2-8
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.



Specifications

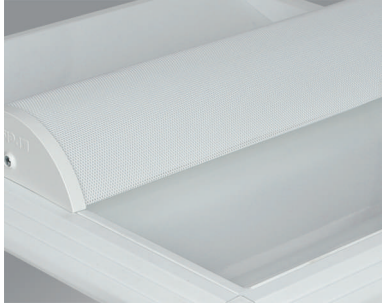
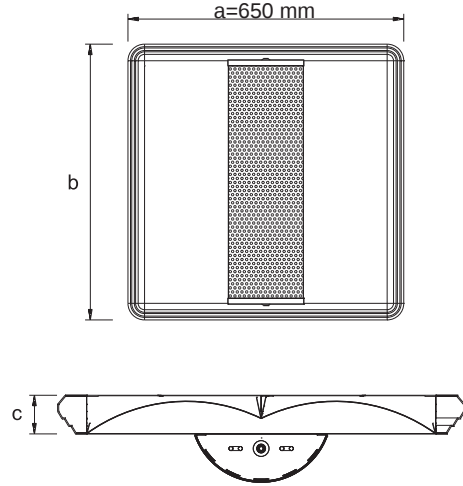
Body : 0,50 mm sheet
Reflector : Matt white
Ballast : EN 60921-EN 61347-2-8
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.

Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	İşık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-967	1x36	PL-L 36	1x2900	0,43	4,5	600x600x90	16,40	0,15376	2G11	4
5014-968	2x36	PL-L 36	2x2900	0,86	9	600x600x90	16,90	0,15376	2G11	4
5014-384	3x36	PL-L 36	3x2900	0,16	1,29	600x600x90	17,40	0,15376	2G11	4
5014-460	1x36	PL-L 36	1x2900	0,43	4,5	600x600x90	16,50	0,15376	2G11	4
5014-461	2x36	PL-L 36	2x2900	0,86	9	600x600x90	17,00	0,15376	2G11	4
5014-462	3x36	PL-L 36	3x2900	0,16	1,29	600x600x90	17,50	0,15376	2G11	4
5014-509	1x36	PL-L 36	1x2900	0,43	4,5	600x600x90	16,50	0,15376	2G11	4
5014-510	2x36	PL-L 36	2x2900	0,86	9	600x600x90	17,00	0,15376	2G11	4
5014-511	3x36	PL-L 36	3x2900	0,16	1,29	600x600x90	17,50	0,15376	2G11	4



“Dekolamp” Endirekt Perfore Armatürler “Dekolamp” Perforated Indirect Luminaires



Armatür Özellikleri

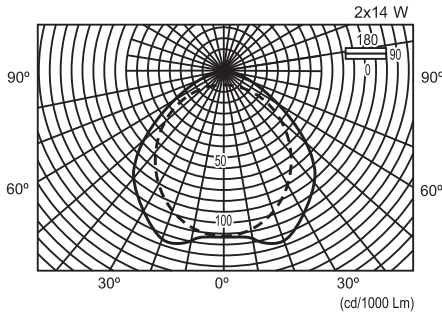
Gövde : 0,50 mm metal
Reflektör : Mat beyaz reflektör
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

* Dim edilebilir elektronik balast uygulanabilir.
* Acil aydınlatma ünitesi uygulanabilir.

Specifications

Body : 0,50 mm sheet
Reflector : Matt white
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

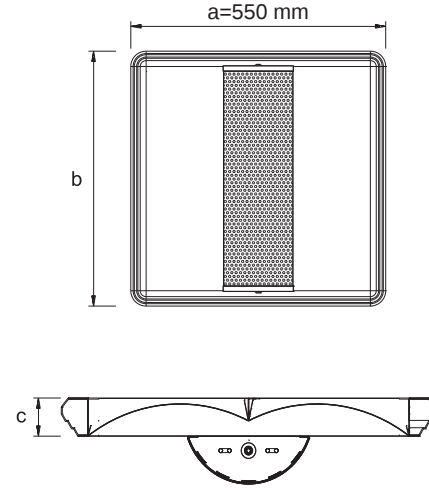
* Dimmable electronic ballast can be applied.
* Emergency units can be applied.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-986	2x55	PL-L 55	2x4800	0,49		650x650x60	23,20	0,22110	2G11	4
5014-983	2x14	TL5 14	2x1220	0,16		650x650x60	23,20	0,22110	G5	4
5014-984	3x14	TL5 14	3x1220	0,24		650x650x60	23,20	0,22110	G5	4
5014-985	4x14	TL5 14	4x1220	0,34		650x650x60	23,20	0,22110	G5	4
5014-988	2x24	TL5 24	2x1750	0,24		650x650x60	23,20	0,22110	G5	4
5014-989	3x24	TL5 24	3x1750	0,36		650x650x60	23,20	0,22110	G5	4
5014-952	4x24	TL5 24	4x1750	0,48		650x650x60	23,20	0,22110	G5	4



“Dekolamp” Endirekt Perfore Armatürler
“Dekolamp” Perforated Indirect Luminaires



Armatür Özellikleri

Gövde : 0,50 mm metal
Reflektör : Mat beyaz reflektör
Balast : EN 60921-EN 61347-2-8
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya

- * Elektronik balast uygulanabilir
- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.

Specifications

Body : 0,50 mm sheet
Reflector : Matt white
Ballast : EN 60921-EN 61347-2-8
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating

- * Electronic ballast can be applied.
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.

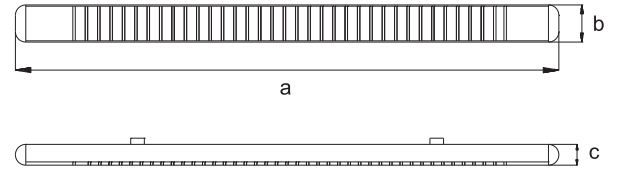
Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-981	1x36	PL-L 36	1x2900	0,43	4,5	550x550x60	19,20	0,1596	2G11	4
5014-982	2x36	PL-L 36	2x2900	0,86	9	550x550x60	21,40	0,1596	2G11	4

EN 60598-2-1 230 V 50 Hz

IP 20



“Oval 130” Armatürler
“Oval 130” Luminaires



Armatür Özellikleri

Gövde : 1,50 mm alüminyum profil veya metal
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 60921 - EN 61347-2-8 - EN 61347-2-3
Starter : EN 60155
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya
Renkler : Siyah, beyaz, gri

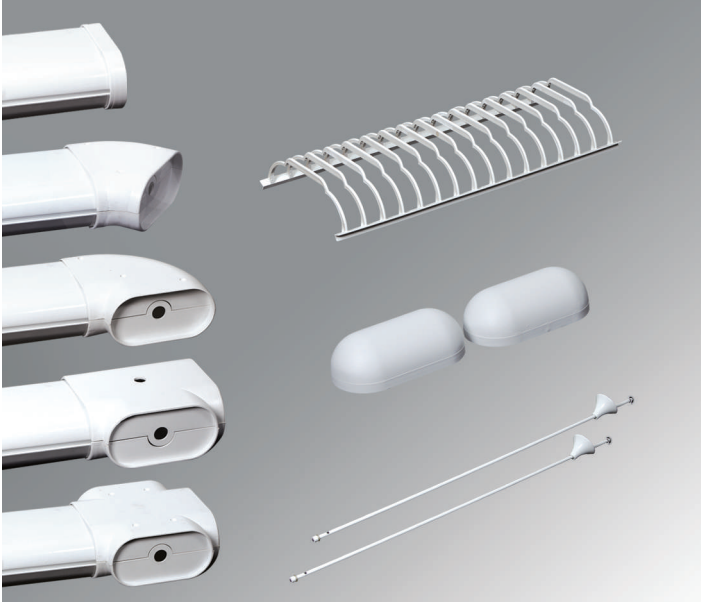
* Dim edilebilir elektronik balast uygulanabilir.
* Acil aydınlatma ünitesi uygulanabilir.

Specifications

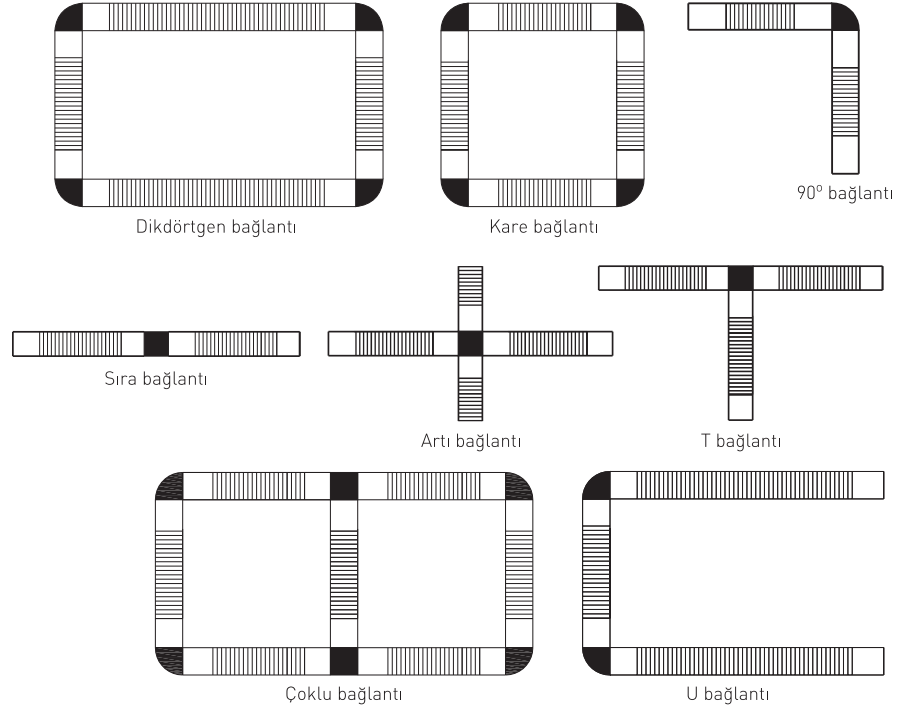
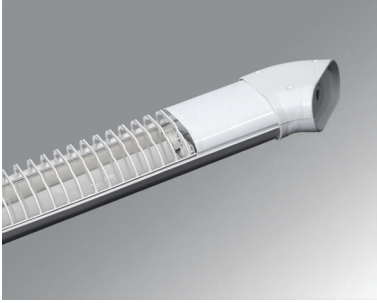
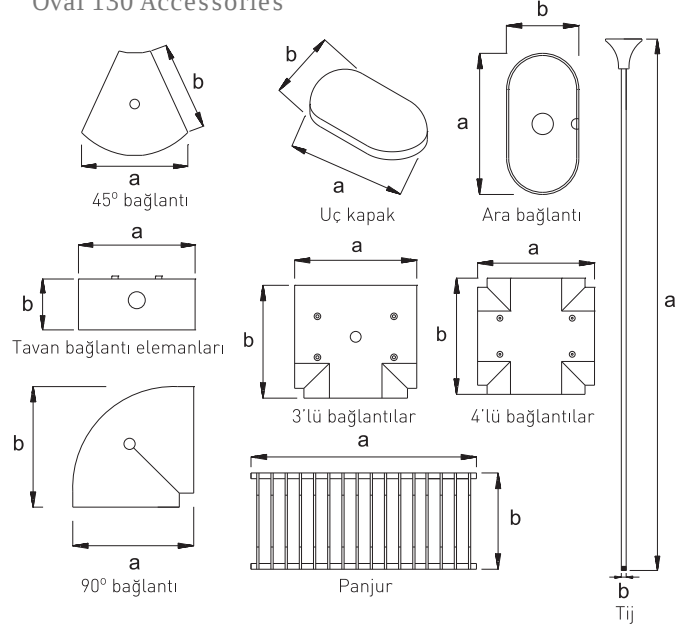
Body : 1,50 mm aluminium profile or sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 60921 - EN 61347-2-8 - EN 61347-2-3
Starter : EN 60155
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating
Colours : Black, white, gray

* Dimmable electronic ballast can be applied.
* Emergency units can be applied.

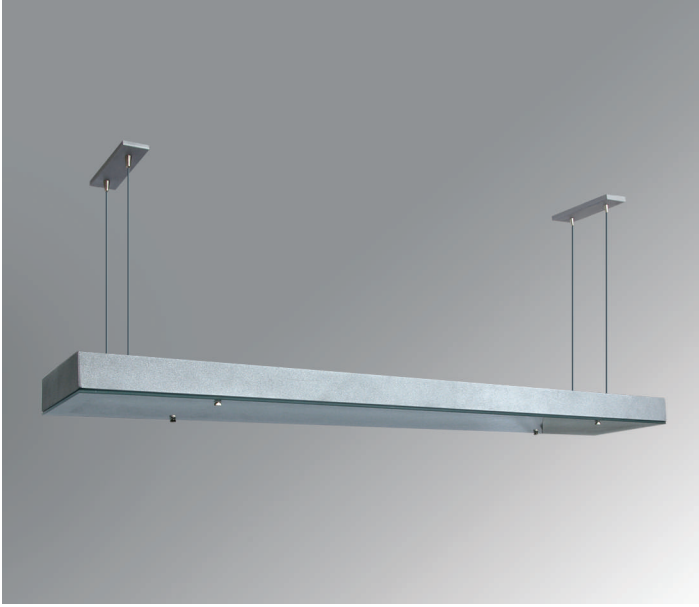
Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5013-101	1x18	TL-D 18	1x1300	0,37	4,5	870x130x70			18,30	0,0712	G13	8
5013-102	2x18	TL-D 18	2x1300	0,43	4,5	870x130x70			22,35	0,0712	G13	8
5013-103	1x36	TL-D 36	1x3250	0,43	4,5	1480x130x70			22,35	0,1177	G13	8
5013-104	2x36	TL-D 36	2x3250	0,86	9	1480x130x70			26,35	0,1177	G13	8
5013-137	1x58	TL-D 58	1x5000	0,67	7	1833x130x70			29,55	0,1487	G13	8
5013-138	2x58	TL-D 58	2x5000	1,34	14	1833x130x70			37,55	0,1487	G13	8
5013-301	1x14	TL5 14	1x1220	0,09		935x130x70			17,00	0,0761	G5	8
5013-302	2x14	TL5 14	2x1220	0,16		935x130x70			17,60	0,0761	G5	8
5013-311	1x28	TL5 28	1x2580	0,16		1530x130x70			19,20	0,1240	G5	8
5013-312	2x28	TL5 28	2x2580	0,28		1530x130x70			20,00	0,1240	G5	8
5013-321	1x35	TL5 35	1x3430	0,18		1880x130x70			22,40	0,1487	G5	8
5013-322	2x35	TL5 35	2x3430	0,34		1880x130x70			24,00	0,1487	G5	8



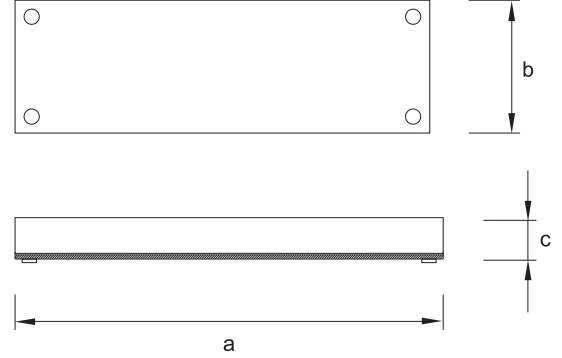
Oval 130 Aksesuarları
Oval 130 Accessories



Kod No Code No	Tipi Type	Boyutlar Dimensions (mm)		Ağırlık Weight (Gr)	Koli Adedi Pcs / Pack
		a	b		
3043-103	18 W panjur	302	129	90	2
3043-103	36 W panjur	302	129	180	4
3043-102	Uç kapak takım	132	69	60	1
3043-108	45 derece bağlantı	145	140	170	1
3043-106	90 derece bağlantı	151	151	180	1
3043-114	Ara bağlantı	132,5	67	30	1
3043-112	T bağlantı	159	146	250	1
3043-110	+ bağlantı	159	159	270	1
3170-104	50 cm tij takım	500	9,5	240	1
3170-106	100 cm tij takım	1000	9,5	440	1



Silme Camlý T5 Armatürler
T5 Luminaires With Glass



Armatür Özellikleri

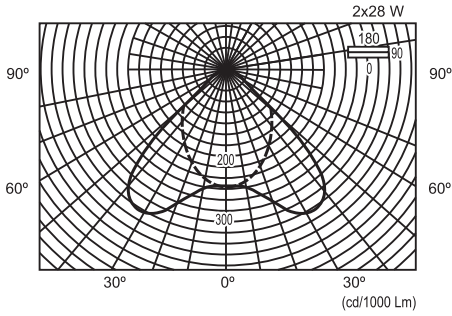
Gövde : 0,50 mm metal
Reflektör : 0,40 mm %99 saflýkta anodize alüminyum
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya
Cam : 5 mm temperli cam

- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydýnlatma ünitesi uygulanabilir.
- * Aský aparatlarý opsiyonel olarak sunulmaktadýr.

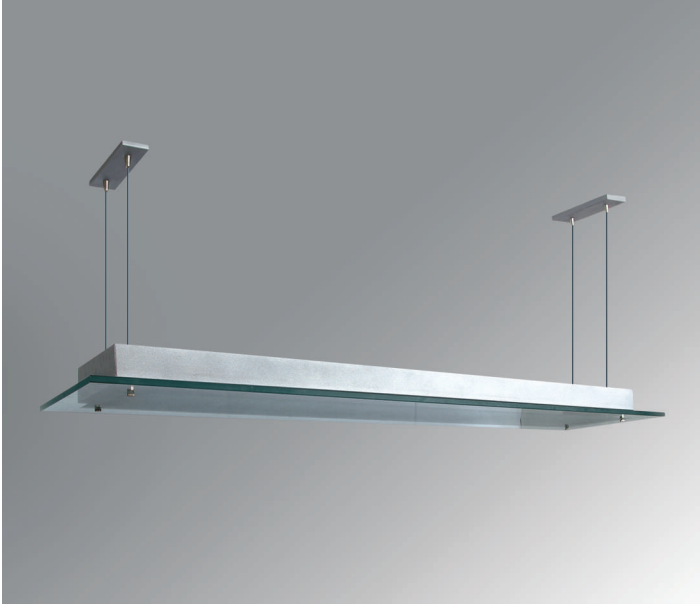
Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating
Glass : 5 mm tempered glass

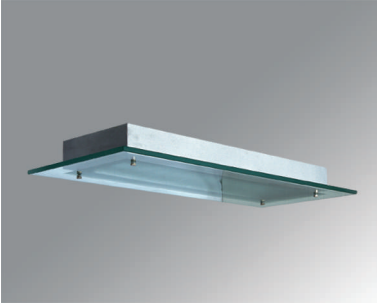
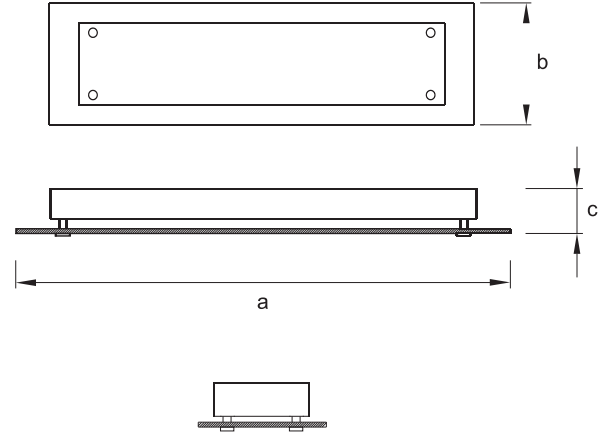
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Iþýk Akýþý Luminous Flux (lm)	Akým Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Aðýrlýk Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5014-341	2x14	TL5 14	2x1220	0,16		625x200x55			4,00	0,0086	G5	1
5014-342	2x28	TL5 28	2x2580	0,28		1210x200x55			8,00	0,0145	G5	1
5014-344	2x35	TL5 35	2x3430	0,34		1500x200x55			9,50	0,0178	G5	1



Dikme Camlý T5 Armatürler T5 Luminaires With Glass



Armatür Özellikleri

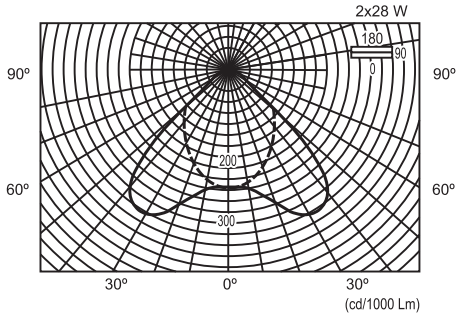
- Gövde : 0,50 mm metal
- Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
- Balast : EN 61347-2-3
- Duy : EN 60400
- Kablo : 1 mm NYA
- Boya : Elektrostatik toz boya
- Cam : 10 mm temperli cam

- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.
- * Askı aparatları opsiyonel olarak sunulmaktadır.

Specifications

- Body : 0,50 mm sheet
- Reflector : 0,40 mm 99% pure anodised aluminium
- Ballast : EN 61347-2-3
- Base : EN 60400
- Cable : 1 mm NYA
- Coating : Electrostatic powder coating
- Glass : 10 mm tempered glass

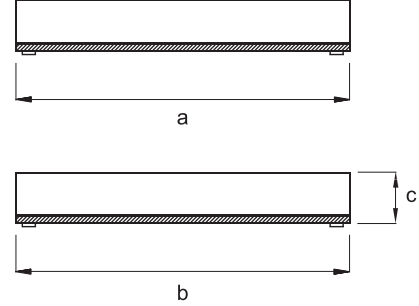
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.
- * Suspension set is optional.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	İşık Akısı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm) a b c	Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
5014-351	2x14	TL5 14	2x1220	0,16		725x300x70	8,00	0,0170	G5	1
5014-352	2x28	TL5 28	2x2580	0,28		1310x300x70	13,00	0,0302	G5	1
5014-354	2x35	TL5 35	2x3430	0,34		1600x300x70	17,00	0,0368	G5	1



Kare Silme Camlý Armatürler
Square Luminaires With Glass



Armatür Özellikleri

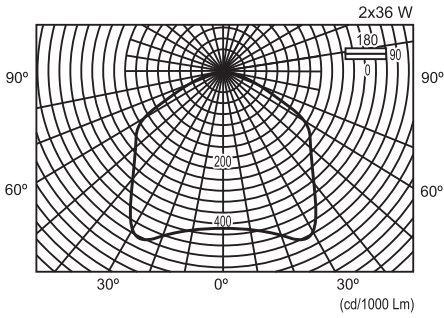
Gövde : 0,50 mm metal
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya
Cam : 5 mm temperli cam

- * Dim edilebilir elektronik balast uygulanabilir.
- * Acil aydınlatma ünitesi uygulanabilir.

Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating
Glass : 5 mm tempered glass

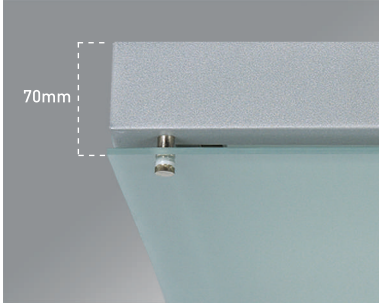
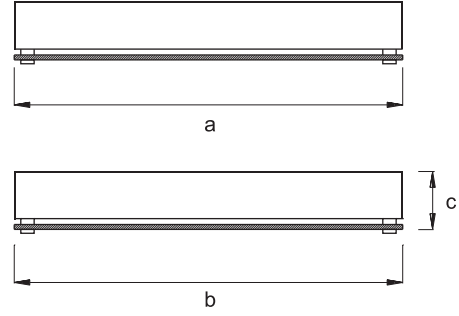
- * Dimmable electronic ballast can be applied.
- * Emergency units can be applied.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akışı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5117-625	2x18	PL-L 18	2x1200	0,16		300x300x55			16,00	0,05529	2G11	5
5117-591	2x36	PL-L 36	2x2900	0,31		440x440x55			5,50	0,01925	2G11	1
5117-632	4x14	TL5 14	4x1220	0,34		600x600x55			9,00	0,02562	G5	1



Kare Dikme Camlý Armatürler
Square Luminaires With Glass



Armatür Özellikleri

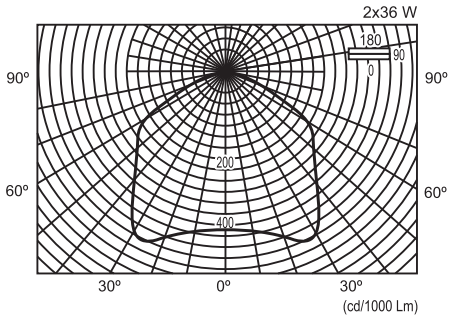
Gövde : 0,50 mm metal
Reflektör : 0,40 mm %99 saflıkta anodize alüminyum
Balast : EN 61347-2-3
Duy : EN 60400
Kablo : 1 mm NYA
Boya : Elektrostatik toz boya
Cam : 5 mm temperli cam

* Dim edilebilir elektronik balast uygulanabilir.
* Acil aydınlatma ünitesi uygulanabilir.

Specifications

Body : 0,50 mm sheet
Reflector : 0,40 mm 99% pure anodised aluminium
Ballast : EN 61347-2-3
Base : EN 60400
Cable : 1 mm NYA
Coating : Electrostatic powder coating
Glass : 5 mm tempered glass

* Dimmable electronic ballast can be applied.
* Emergency units can be applied.



Kod No Code No	Güç Power (w)	Lamba Tipi Lamp Type	Işık Akısı Luminous Flux (lm)	Akım Current (A)	Kondansatör Capacitor (µF±10 250 V)	Boyutlar Dimensions (mm)			Ağırlık Weight (Kg)	Hacim Volume (m³)	Duy Base	Koli Adedi Pcs / Pack
						a	b	c				
5117-630	2x18	PL-L 18	2x1200	0,16		300x300x70			16,00	0,05529	2G11	5
5117-592	2x36	PL-L 36	2x2900	0,31		440x440x70			5,50	0,01925	2G11	1
5117-631	4x14	TL5 14	4x1220	0,34		600x600x70			9,00	0,02562	G5	1