



* Code example / Kod örneği:

102.LL.19870.030.830.01.V1

- 1- Product code / Armatür kodu
- 2- Power / Güç
- 3- CRI / Kelvin
- 4- Colour / Ürün renk
- 5- Ceiling Type / Tavan tipi
- 6- Control type / Kontrol tipi

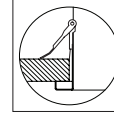


4 / Product Color / Ürün Renk



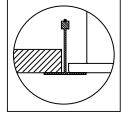
Gypsum Ceiling

Alçı Tavan



Modular Ceiling

Taşıyıcı Asma Tavan



Beam Angle / Işık Açısı



Product Data / Armatür Data	
Item No / Ürün Kod	102.LL.19870.030.830.01.V1
Family Name / Aile Adı	Steril
Material / Malzeme	DKP Metal / DKP Sac
Form / Biçim	Square / Kare
Size / Ölçü	595x595mm
Height / Yükseklik	81mm
Efficiency / Verimlilik	>122lm/W
CRI	80
Light Distribution / Işık Dağılımı	Symmetric Wide Flood / Simetrik Geniş Açılı
Protection Rating / Koruma Sınıfı	65
Lifetime / Armatür Ömrü	L70 / B50 50000 h
Optic / Optik	Tempered Opal Glass / Tamperli Opal Cam

Steril / I02.LL.19870

Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	30W 250mA lm
595x595mm	CRI>80	I02.LL.19870 . (...) . (...) . (...) . (...)	2700K	3475
			3000K	3550
			3500K	3620
			4000K	3694
			5000K	3800
CRI>90	I02.LL.19870 . (...) . (...) . (...) . (...)	2700K	3225	
		3000K	3290	
		3500K	3355	
		4000K	3420	

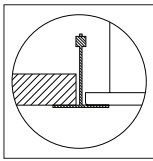
2 Lenght / Uzunluk (A)	3 Watt - Driving Current / Watt - Sürüş Akımı	4 CRI / Kelvin		5 Product Color / Ürün Renk	
		595x595mm	30W 30W (Direct) - 250mA	827 CRI>80 - 2700K 830 CRI>80 - 3000K 835 CRI>80 - 3500K 840 CRI>80 - 4000K 850 CRI>80 - 5000K	927 CRI>90 - 2700K 930 CRI>90 - 3000K 935 CRI>90 - 3500K 940 CRI>90 - 4000K

(...)/ Complete Code / Komple Kod

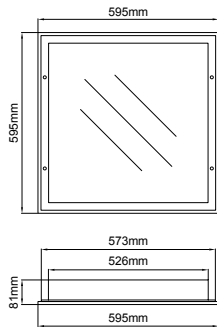
5- Modular Ceiling / Taşyünü Asma Tavan



Ordering Code : I02.LL.19870.V1



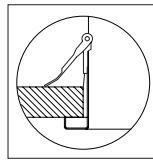
Product Technical Drawing / Ürün Teknik Çizimi



5- Gypsum Ceiling / Alçı Tavan



Ordering Code : I02.LL.19870.V2



Product Technical Drawing / Ürün Teknik Çizimi

