

Narrow Recessed



* Code example / Kod örneği:

102.LL.19185.1162.034.830.01

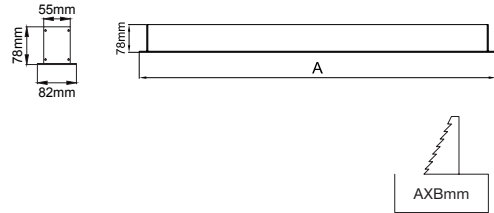
- 1- Product code / Armatür kodu
- 2- Length / Uzunluk
- 3- Power / Güç
- 4- CRI / Kelvin
- 5- Colour / Ürün renk
- 6- Control type / Kontrol tipi



5 / Product Color / Ürün Renk



Technical Drawing / Teknik Çizim



Beam Angle / Işık Açısı










Product Data / Armatür Data	
Item No / Ürün Kod	102.LL.19185.1162.034.830.01
Family Name / Aile Adı	Narrow Recessed
Material / Malzeme	Aluminium Profile / Alüminyum Profil
Form / Biçim	Linear / Lineer
Profile Width / Profil Geniřliđi	82mm
Profile Height / Profil Yüksekliđi	78mm
Installation Type / Kurulum Türü	Recessed / Ankastr
Efficiency / Verimlilik	>72lm/W
CRI	80
Light Distribution / Işık Dağılımı	Symmetric Wide Flood / Simetrik Geniş Açılı
Protection Rating / Koruma Sınıfı	20
Lifetime / Armatür Ömrü	L70 / B50 50000 h
Optic / Optik	Opal Diffuser / Opal Pleksi
Alternative Diffuser UGR<19	Microprismatic / Mikroprizmatik

Narrow Recessed

Narrow Recessed / I02.LL.19185

Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	18W 250mA lm	25W 350mA lm
882mm	CRI>80	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	1396	1758
			3000K	1440	1814
			3500K	1463	1842
			4000K	1519	1913
			5000K	1541	1941
	CRI>90	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	1172	1477
			3000K	1206	1519
			3500K	1228	1547
			4000K	1273	1603
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	24W 250mA lm	34W 350mA lm
1162mm	CRI>80	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	1698	2238
			3000K	1753	2309
			3500K	1780	2345
			4000K	1848	2435
			5000K	1875	2471
	CRI>90	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	1426	1880
			3000K	1467	1933
			3500K	1494	1969
			4000K	1549	2041
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	30W 250mA lm	42W 350mA lm
1442mm	CRI>80	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	2169	2883
			3000K	2238	2975
			3500K	2273	3012
			4000K	2360	3137
			5000K	2394	3183
	CRI>90	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	1822	2422
			3000K	1874	2491
			3500K	1909	2537
			4000K	1978	2629
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	36W 250mA lm	50W 350mA lm
1722mm	CRI>80	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	2658	3518
			3000K	2743	3631
			3500K	2785	3687
			4000K	2892	3828
			5000K	2934	3884
	CRI>90	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	2232	2955
			3000K	2296	3040
			3500K	2339	3096
			4000K	2424	3209
Lenght / Uzunluk (A)	CRI	Order Code / Sipariş Kodu	Kelvin	42W 250mA lm	59W 350mA lm
2002mm	CRI>80	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	3165	4164
			3000K	3266	4298
			3500K	3317	4364
			4000K	3444	4531
			5000K	3494	4598
	CRI>90	I02.LL.19185 . (...) . (...) . (...) . (...)	2700K	2659	3498
			3000K	2735	3598
			3500K	2785	3665
			4000K	2887	3798

2	Lenght / Uzunluk (A)	Cutout Dimension / Kesim Ölçüsü	3	Watt - Driving Current / Watt - Sürüş Akımı	4		5	Product Color / Ürün Renk	
					CRI / Kelvin				
(...) / Complete Code / Komple Kod	882mm	 65x862mm	18W 25W	18W (Direct) - 250mA 25W (Direct) - 350mA	827	CRI>80 - 2700K	927	CRI>90 - 2700K	 01 white
	1162mm	 65x1142mm		24W 34W					24W (Direct) - 250mA 34W (Direct) - 350mA
	1442mm	 65x1424mm	30W 42W	30W (Direct) - 250mA 42W (Direct) - 350mA	835	CRI>80 - 3500K	935	CRI>90 - 3500K	 03 black
	1722mm	 65x1702mm	36W 50W	36W (Direct) - 250mA 50W (Direct) - 350mA					840
	2002mm	 65x1982mm	42W 59W	42W (Direct) - 250mA 59W (Direct) - 350mA	850	CRI>80 - 5000K			