Stella Deboss / Micro



Gövde
Alüminyum ekstrüzyon profil ve çelik montaj aksesuarlı

Difüzör
Homojen ışık dağılımı sağlayan mikroprizmatik difüzör

LED
L90 ≥100.000 saat, yüksek etkinlik faktörüne ve CRI>80 renksel geri verime sahip mid power

Sürücü
Sabit akım çıkışlı sisteme sahip yüksek geri verimli, Pf≥0.90

Çalışma Sıcaklığı Aralığı
0 °C/+35 °C

Opsiyon
DALI ile dim yapılabilir

LL Düşük Lümen - Düşük UGR
ML Orta Lümen
HL Yüksek Lümen

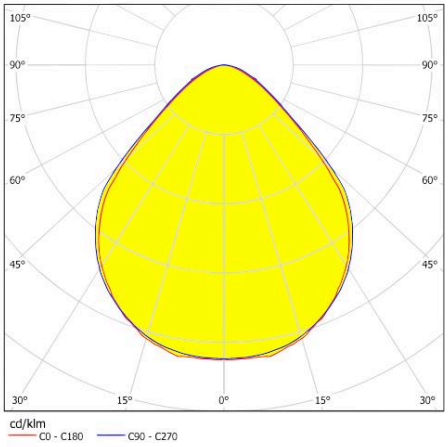
*Mat naturel eloksallı gövde, sonlamalar G90 özel renk

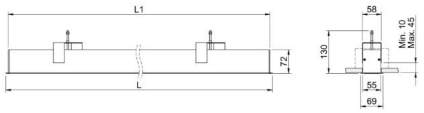
Ral 9016 Ral 9005 *Andz.

Tip Kodu	Güç (w)	CCT (K)	Işık Akısı (lm)	CRI	V/Hz	Montaj Ölçüsü (mm)	L (mm)	L1 (mm)	Lümen Varyasyonları
GSMD.871.12.40	12	4000	1070	80	220 - 240 / 50 - 60	860x60	871	857	LL
GSMD.871.12.30	12	3000	1000	80	220 - 240 / 50 - 60	860x60	871	857	LL
GSMD.871.23.40	23	4000	2130	80	220 - 240 / 50 - 60	860x60	871	857	ML
GSMD.871.23.30	23	3000	2020	80	220 - 240 / 50 - 60	860x60	871	857	ML
GSMD.871.37.40	37	4000	3810	80	220 - 240 / 50 - 60	860x60	871	857	HL
GSMD.871.37.30	37	3000	3610	80	220 - 240 / 50 - 60	860x60	871	857	HL
GSMD.1151.16.40	16	4000	1320	80	220 - 240 / 50 - 60	1140x60	1151	1137	LL
GSMD.1151.16.30	16	3000	1240	80	220 - 240 / 50 - 60	1140x60	1151	1137	LL
GSMD.1151.31.40	31	4000	2810	80	220 - 240 / 50 - 60	1140x60	1151	1137	ML
GSMD.1151.31.30	31	3000	2670	80	220 - 240 / 50 - 60	1140x60	1151	1137	ML
GSMD.1151.51.40	51	4000	4620	80	220 - 240 / 50	1140x60	1151	1137	HL

Tip Kodu	Güç (w)	CCT (K)	Işık Akısı (lm)	CRI	V/Hz	Montaj Ölçüsü (mm)	L (mm)	L1 (mm)	Lümen Varyasyonları
GSMD.1151.51.40	51	4000	4620	80	- 60	1140x60	1151	1137	HL
GSMD.1151.51.30	51	3000	4390	80	220 - 240 / 50 - 60	1140x60	1151	1137	HL
GSMD.1431.19.40	19	4000	1730	80	220 - 240 / 50 - 60	1420x60	1431	1417	LL
GSMD.1431.19.30	19	3000	1630	80	220 - 240 / 50 - 60	1420x60	1431	1417	LL
GSMD.1431.35.40	35	4000	3530	80	220 - 240 / 50 - 60	1420x60	1431	1417	ML
GSMD.1431.35.30	35	3000	3360	80	220 - 240 / 50 - 60	1420x60	1431	1417	ML
GSMD.1431.64.40	64	4000	5450	80	220 - 240 / 50 - 60	1420x60	1431	1417	HL
GSMD.1431.64.30	64	3000	5170	80	220 - 240 / 50 - 60	1420x60	1431	1417	HL
GSMD.1711.23.40	23	4000	1990	80	220 - 240 / 50 - 60	1700x60	1711	1697	LL
GSMD.1711.23.30	23	3000	1870	80	220 - 240 / 50 - 60	1700x60	1711	1697	LL
GSMD.1711.43.40	43	4000	4210	80	220 - 240 / 50 - 60	1700x60	1711	1697	ML
GSMD.1711.43.30	43	3000	4000	80	220 - 240 / 50 - 60	1700x60	1711	1697	ML
GSMD.1711.77.40	77	4000	6930	80	220 - 240 / 50 - 60	1700x60	1711	1697	HL
GSMD.1711.77.30	77	3000	6590	80	220 - 240 / 50 - 60	1700x60	1711	1697	HL
GSMD.1991.28.40	28	4000	2390	80	220 - 240 / 50 - 60	1980x60	1991	1977	LL
GSMD.1991.28.30	28	3000	2250	80	220 - 240 / 50 - 60	1980x60	1991	1977	LL
GSMD.1991.53.40	53	4000	4940	80	220 - 240 / 50 - 60	1980x60	1991	1977	ML
GSMD.1991.53.30	53	3000	4690	80	220 - 240 / 50 - 60	1980x60	1991	1977	ML
GSMD.1991.87.40	87	4000	8120	80	220 - 240 / 50 - 60	1980x60	1991	1977	HL
GSMD.1991.87.30	87	3000	7710	80	220 - 240 / 50 - 60	1980x60	1991	1977	HL
GSMD.2271.32.40	32	4000	2650	80	220 - 240 / 50 - 60	2260x60	2271	2257	LL
GSMD.2271.32.30	32	3000	2490	80	220 - 240 / 50 - 60	2260x60	2271	2257	LL
GSMD.2271.61.40	61	4000	5620	80	220 - 240 / 50 - 60	2260x60	2271	2257	ML
GSMD.2271.61.30	61	3000	5340	80	220 - 240 / 50 - 60	2260x60	2271	2257	ML

Tip Kodu	Güç (w)	CCT (K)	Işık Akısı (lm)	CRI	V/Hz	Montaj Ölçüsü (mm)	L (mm)	L1 (mm)	Lümen Varyasyonları
GSMD.2271.100.40	100	4000	9200	80	220 - 240 / 50 - 60	2260x60	2271	2257	HL
GSMD.2271.100.30	100	3000	8740	80	220 - 240 / 50 - 60	2260x60	2271	2257	HL
GSMD.2551.36.40	36	4000	3050	80	220 - 240 / 50 - 60	2540x60	2551	2537	LL
GSMD.2551.36.30	36	3000	2870	80	220 - 240 / 50 - 60	2540x60	2551	2537	LL
GSMD.2551.68.40	68	4000	6340	80	220 - 240 / 50 - 60	2540x60	2551	2537	ML
GSMD.2551.68.30	68	3000	6030	80	220 - 240 / 50 - 60	2540x60	2551	2537	ML
GSMD.2551.112.40	112	4000	10450	80	220 - 240 / 50 - 60	2540x60	2551	2537	HL
GSMD.2551.112.30	112	3000	9920	80	220 - 240 / 50 - 60	2540x60	2551	2537	HL
GSMD.2831.40.40	40	4000	3310	80	220 - 240 / 50 - 60	2820x60	2831	2817	LL
GSMD.2831.40.30	40	3000	3110	80	220 - 240 / 50 - 60	2820x60	2831	2817	LL
GSMD.2831.76.40	76	4000	7030	80	220 - 240 / 50 - 60	2820x60	2831	2817	ML
GSMD.2831.76.30	76	3000	6670	80	220 - 240 / 50 - 60	2820x60	2831	2817	ML
GSMD.2831.124.40	124	4000	11180	80	220 - 240 / 50 - 60	2820x60	2831	2817	HL
GSMD.2831.124.30	124	3000	10620	80	220 - 240 / 50 - 60	2820x60	2831	2817	HL




L1
72
L
58
130
Min. 10
Max. 45
55
69