SD 0860 SIM



Gövde
Mat natürel eloksallı, alüminyum ekstrüzyon profil.

Difüzör
Homojen ışık dağılımı sağlayan, opal beyaz polikarbon difüzör.

Led
L90 ≥100.000 saat, yüksek etkinlik faktörüne ve renksel geriverime sahip mid power.

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

Çalışma Sıcaklığı Aralığı
0 °C/+35 °C

Opsiyon
Dali dim edilebilir.

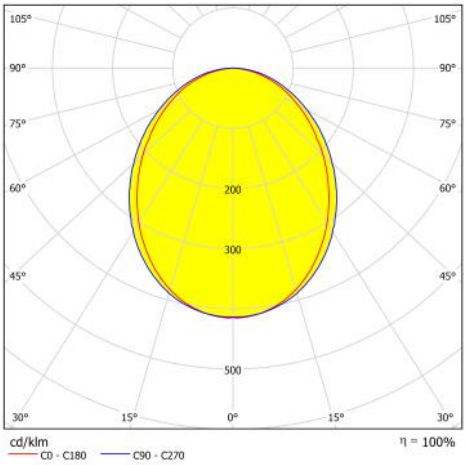
Renk
* Mat naturel eloksallı, sonlamalar G90 özel renk
* Beyaz (RAL 9016)

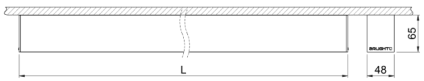
HL Yüksek Lümen

LL Düşük Lümen

Tip Kodu	Güç (w)	CCT (K)	Işık Akısı (lm)	CRI	V/Hz	Ağırlık (Kg)	L (mm)	Lümen Varyasyonları
SDSIM.0860.20.30	20	3000	1750	>80	220 - 240 / 50 - 60	1,9	860	HL
SDSIM.0860.20.40	20	4000	1860	>80	220 - 240 / 50 - 60	1,9	860	HL
SDSIM.0860.14.30	14	3000	1280	>80	220 - 240 / 50 - 60	1,9	860	LL
SDSIM.0860.14.40	14	4000	1360	>80	220 - 240 / 50 - 60	1,9	860	LL
SDSIM.1140.27.30	27	3000	2220	>80	220 - 240 / 50 - 60	2,3	1140	HL
SDSIM.1140.27.40	27	4000	2360	>80	220 - 240 / 50 - 60	2,3	1140	HL
SDSIM.1140.19.30	19	3000	1620	>80	220 - 240 / 50 - 60	2,3	1140	LL
SDSIM.1140.19.40	19	4000	1720	>80	220 - 240 / 50 - 60	2,3	1140	LL
SDSIM.1420.34.30	34	3000	2770	>80	220 - 240 / 50 - 60	2,75	1420	HL
SDSIM.1420.34.40	34	4000	2940	>80	220 - 240 / 50 - 60	2,75	1420	HL
SDSIM.1420.23.30	23	3000	2010	>80	220 - 240 / 50 - 60	2,75	1420	LL
SDSIM.1420.23.40	23	4000	2140	>80	220 - 240 / 50 - 60	2,75	1420	LL
SDSIM.1700.40.30	40	3000	3270	>80	220 - 240 / 50 - 60	3,2	1700	HL

Tip Kodu	Güç (w)	CCT (K)	Işık Akısı (lm)	CRI	V/Hz	Ağırlık (Kg)	L (mm)	Lümen Varyasyonları
SDSIM.1700.40.40	40	4000	3480	>80	220 - 240 / 50 - 60	3,2	1700	HL
SDSIM.1700.28.30	28	3000	2430	>80	220 - 240 / 50 - 60	3,2	1700	LL
SDSIM.1700.28.40	28	4000	2590	>80	220 - 240 / 50 - 60	3,2	1700	LL
SDSIM.1980.47.30	47	3000	3970	>80	220 - 240 / 50 - 60	3,6	1980	HL
SDSIM.1980.47.40	47	4000	4230	>80	220 - 240 / 50 - 60	3,6	1980	HL
SDSIM.1980.33.30	33	3000	2910	>80	220 - 240 / 50 - 60	3,6	1980	LL
SDSIM.1980.33.40	33	4000	3100	>80	220 - 240 / 50 - 60	3,6	1980	LL
SDSIM.2260.54.30	54	3000	4440	>80	220 - 240 / 50 - 60	4,1	2260	HL
SDSIM.2260.54.40	54	4000	4730	>80	220 - 240 / 50 - 60	4,1	2260	HL
SDSIM.2260.37.30	37	3000	3250	>80	220 - 240 / 50 - 60	4,1	2260	LL
SDSIM.2260.37.40	37	4000	3460	>80	220 - 240 / 50 - 60	4,1	2260	LL
SDSIM.2540.61.30	61	3000	5100	>80	220 - 240 / 50 - 60	4,57	2540	HL
SDSIM.2540.61.40	61	4000	5430	>80	220 - 240 / 50 - 60	4,57	2540	HL
SDSIM.2540.42.30	42	3000	3740	>80	220 - 240 / 50 - 60	4,57	2540	LL
SDSIM.2540.42.40	42	4000	3980	>80	220 - 240 / 50 - 60	4,57	2540	LL
SDSIM.2820.67.30	67	3000	5750	>80	220 - 240 / 50 - 60	5,2	2820	HL
SDSIM.2820.67.40	67	4000	6120	>80	220 - 240 / 50 - 60	5,2	2820	HL
SDSIM.2820.47.30	47	3000	4160	>80	220 - 240 / 50 - 60	5,2	2820	LL
SDSIM.2820.47.40	47	4000	4320	>80	220 - 240 / 50 - 60	5,2	2820	LL


105°
105°
90°
90°
75°
75°
60°
60°
45°
45°
200
300
500
30°
15°
0°
15°
30°
cd/klm
η = 100%
C0 - C180
C90 - C270


65
L
48