



Lampu sorot bawah dengan spesifikasi paling bersaing untuk daya tarik TCO dengan keragaman dan kompatibilitas sistem

GreenSpace G5

GreenSpace Gen5 merupakan jajaran lampu sorot bawah LED yang menggabungkan efisiensi dan kenyamanan cahaya dengan keragaman produk dan kompatibilitas sistem

Benefits

- Hemat energi
- Desain yang ringkas
- Pencahayaan cerdas

Features

- Efisiensi optis tinggi
- Faktor bentuk ringkas
- Kompatibel dengan DALI/DALI-VLC/POE

Application

- Kantor
- pusat perbelanjaan
- hotel
- ritel dll.

Versions

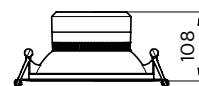
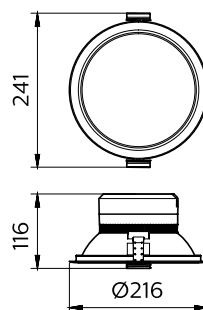
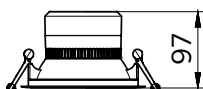
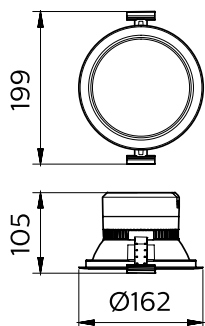
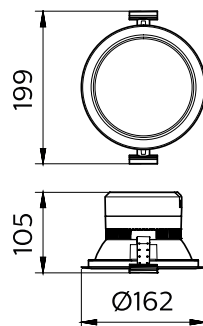
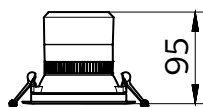
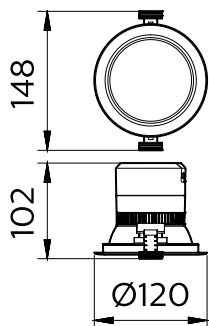


GreenSpace Gen5 DN39XB D100 WH

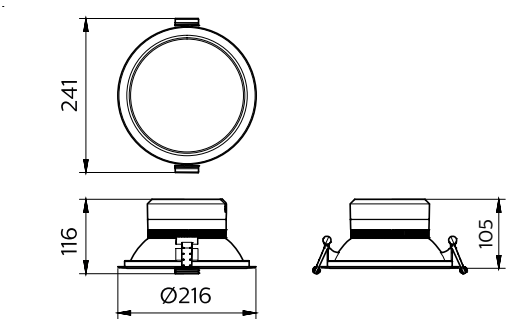


GreenSpace Gen5 DN39XB D200 ALU

Dimensional drawing



Dimensional drawing



Informasi Umum	
Tanda CE	Tanda CE
Driver tercakup	Ya
Tanda dapat menyala	Untuk pemasangan pada permukaan yang biasanya mudah terbakar
Pengujian kawat pijar	Suhu 650 °C, durasi 30 detik
Sumber cahaya yang dapat diganti	Tidak
Jumlah unit alat	1 unit
Teknis Lampu	
Tipe penutup optik	Mangkuk transparan dengan penutup putih
Indeks renderasi warna (CRI)	>80
Jenis optik	Reflektansi tinggi sangat berkilap
Pengoperasian dan Kelistrikan	
Tegangan Masuk	220-240 V
Frekuensi Garis	50 or 60 Hz
Suhu	
Kisaran suhu ambien	-20 hingga +40 °C
Kontrol dan Peredupan	
Dapat diredupkan	Tidak
Mekanis dan Housing	
Warna Housing	Hitam dan putih
Penyetujuan dan Aplikasi	
Kelas perlindungan IEC	Keamanan kelas I
Kode pelindung dampak mekanis	IK02
Kinerja Awal (Kesesuaian IEC)	
Toleransi fluks cahaya	+/-10%
Kinerja Seiring Waktu (Kesesuaian IEC)	
Masa kegunaan median L80B50	43.000 jam
Masa kegunaan median L90B50	20.000 jam
Kondisi Aplikasi	
Tingkat redup maksimum	Tidak berlaku

Teknis Lampu

Order Code	Full Product Name	Sudut berkas		Suhu Warna Terkorelasi (Nom)	Daya Penerangan (terukur) (Nom)	Flux Cahaya
		cahaya sumber cahaya	cahaya			
911401577741	DN390B LED6/830 PSU D100 WH GM	72 °		3000 K	104 lm/W	570 lm
911401577941	DN390B LED6/865 PSU D100 WH GM	72 °		6500 K	109 lm/W	600 lm
911401578641	DN391B LED11/830 PSU D150 ALU GM	60 °		3000 K	111 lm/W	1.050 lm
911401578841	DN391B LED11/865 PSU D150 ALU GM	60 °		6500 K	116 lm/W	1.100 lm
911401579241	DN392B LED16/830 PSU D150 ALU GM	60 °		3000 K	103 lm/W	1.500 lm
911401579341	DN392B LED16/840 PSU D150 ALU GM	60 °		4000 K	110 lm/W	1.600 lm
911401581241	DN391B LED11/865 PSU D150 ALU WP GM	60 °		6500 K	116 lm/W	1.100 lm
911401578341	DN391B LED11/830 PSU D150 WH GM	85 °		3000 K	111 lm/W	1.050 lm
911401578541	DN391B LED11/865 PSU D150 WH GM	85 °		6500 K	116 lm/W	1.100 lm
911401578941	DN392B LED16/830 PSU D150 WH GM	85 °		3000 K	103 lm/W	1.500 lm
911401579141	DN392B LED16/865 PSU D150 WH GM	85 °		6500 K	110 lm/W	1.600 lm
911401579841	DN392B LED16/830 PSU D200 ALU GM	60 °		3000 K	103 lm/W	1.500 lm
911401580441	DN393B LED22/830 PSU D200 ALU GM	60 °		3000 K	111 lm/W	2.100 lm
911401580641	DN393B LED22/865 PSU D200 ALU GM	60 °		6500 K	116 lm/W	2.200 lm
911401580141	DN393B LED22/830 PSU D200 WH GM	92 °		3000 K	111 lm/W	2.100 lm
911401580341	DN393B LED22/865 PSU D200 WH GM	92 °		6500 K	116 lm/W	2.200 lm

Pengoperasian dan Kelistrikan

Order Code	Full Product Name	Konsumsi Daya	Order Code	Full Product Name	Konsumsi Daya
911401577741	DN390B LED6/830 PSU D100 WH GM	5,5 W	911401577941	DN390B LED6/865 PSU D100 WH GM	5,5 W

Order Code	Full Product Name	Konsumsi Daya
911401578641	DN391B LED11/830 PSU D150 ALU GM	9,5 W
911401578841	DN391B LED11/865 PSU D150 ALU GM	9,5 W
911401579241	DN392B LED16/830 PSU D150 ALU GM	14,5 W
911401579341	DN392B LED16/840 PSU D150 ALU GM	14,5 W
911401581241	DN391B LED11/865 PSU D150 ALU WP GM	9,5 W
911401578341	DN391B LED11/830 PSU D150 WH GM	9,5 W
911401578541	DN391B LED11/865 PSU D150 WH GM	9,5 W

Order Code	Full Product Name	Konsumsi Daya
911401578941	DN392B LED16/830 PSU D150 WH GM	14,5 W
911401579141	DN392B LED16/865 PSU D150 WH GM	14,5 W
911401579841	DN392B LED16/830 PSU D200 ALU GM	14,5 W
911401580441	DN393B LED22/830 PSU D200 ALU GM	19 W
911401580641	DN393B LED22/865 PSU D200 ALU GM	19 W
911401580141	DN393B LED22/830 PSU D200 WH GM	19 W
911401580341	DN393B LED22/865 PSU D200 WH GM	19 W

Penyetujuan dan Aplikasi

Order Code	Full Product Name	Kode perlindungan masuknya debu dan air
911401577741	DN390B LED6/830 PSU D100 WH GM	IP20
911401577941	DN390B LED6/865 PSU D100 WH GM	IP20
911401578641	DN391B LED11/830 PSU D150 ALU GM	IP20
911401578841	DN391B LED11/865 PSU D150 ALU GM	IP20
911401579241	DN392B LED16/830 PSU D150 ALU GM	IP20
911401579341	DN392B LED16/840 PSU D150 ALU GM	IP20
911401581241	DN391B LED11/865 PSU D150 ALU WP GM	IP20/54
911401578341	DN391B LED11/830 PSU D150 WH GM	IP20

Order Code	Full Product Name	Kode perlindungan masuknya debu dan air
911401578541	DN391B LED11/865 PSU D150 WH GM	IP20
911401578941	DN392B LED16/830 PSU D150 WH GM	IP20
911401579141	DN392B LED16/865 PSU D150 WH GM	IP20
911401579841	DN392B LED16/830 PSU D200 ALU GM	IP20
911401580441	DN393B LED22/830 PSU D200 ALU GM	IP20
911401580641	DN393B LED22/865 PSU D200 ALU GM	IP20
911401580141	DN393B LED22/830 PSU D200 WH GM	IP20
911401580341	DN393B LED22/865 PSU D200 WH GM	IP20

Kinerja Awal (Kesesuaian IEC)

Order Code	Full Product Name	Kromatisitas awal
911401577741	DN390B LED6/830 PSU D100 WH GM	(0.44,0.403) SDCM<5
911401577941	DN390B LED6/865 PSU D100 WH GM	(0.31,0.32) SDCM<5
911401578641	DN391B LED11/830 PSU D150 ALU GM	(0.44,0.403) SDCM<5
911401578841	DN391B LED11/865 PSU D150 ALU GM	(0.31,0.32) SDCM<5
911401579241	DN392B LED16/830 PSU D150 ALU GM	(0.44,0.403) SDCM<5
911401579341	DN392B LED16/840 PSU D150 ALU GM	(0.38,0.38) SDCM<5
911401581241	DN391B LED11/865 PSU D150 ALU WP GM	(0.31,0.32) SDCM<5
911401578341	DN391B LED11/830 PSU D150 WH GM	(0.44,0.403) SDCM<5

Order Code	Full Product Name	Kromatisitas awal
911401578541	DN391B LED11/865 PSU D150 WH GM	(0.31,0.32) SDCM<5
911401578941	DN392B LED16/830 PSU D150 WH GM	(0.44,0.403) SDCM<5
911401579141	DN392B LED16/865 PSU D150 WH GM	(0.31,0.32) SDCM<5
911401579841	DN392B LED16/830 PSU D200 ALU GM	(0.44,0.403) SDCM<5
911401580441	DN393B LED22/830 PSU D200 ALU GM	(0.44,0.403) SDCM<5
911401580641	DN393B LED22/865 PSU D200 ALU GM	(0.31,0.32) SDCM<5
911401580141	DN393B LED22/830 PSU D200 WH GM	(0.44,0.403) SDCM<5
911401580341	DN393B LED22/865 PSU D200 WH GM	(0.31,0.32) SDCM<5

Kinerja Seiring Waktu (Kesesuaian IEC)

Order Code	Full Product Name	Tingkat kegagalan driver pada 5000 jam
911401577741	DN390B LED6/830 PSU D100 WH GM	0,12 %
911401577941	DN390B LED6/865 PSU D100 WH GM	0,12 %
911401578641	DN391B LED11/830 PSU D150 ALU GM	0,12 %
911401578841	DN391B LED11/865 PSU D150 ALU GM	0,12 %
911401579241	DN392B LED16/830 PSU D150 ALU GM	0,16 %
911401579341	DN392B LED16/840 PSU D150 ALU GM	0,16 %
911401581241	DN391B LED11/865 PSU D150 ALU WP GM	0,12 %
911401578341	DN391B LED11/830 PSU D150 WH GM	0,12 %

Order Code	Full Product Name	Tingkat kegagalan driver pada 5000 jam
911401578541	DN391B LED11/865 PSU D150 WH GM	0,12 %
911401578941	DN392B LED16/830 PSU D150 WH GM	0,16 %
911401579141	DN392B LED16/865 PSU D150 WH GM	0,16 %
911401579841	DN392B LED16/830 PSU D200 ALU GM	0,16 %
911401580441	DN393B LED22/830 PSU D200 ALU GM	0,12 %
911401580641	DN393B LED22/865 PSU D200 ALU GM	0,12 %
911401580141	DN393B LED22/830 PSU D200 WH GM	0,12 %
911401580341	DN393B LED22/865 PSU D200 WH GM	0,12 %

