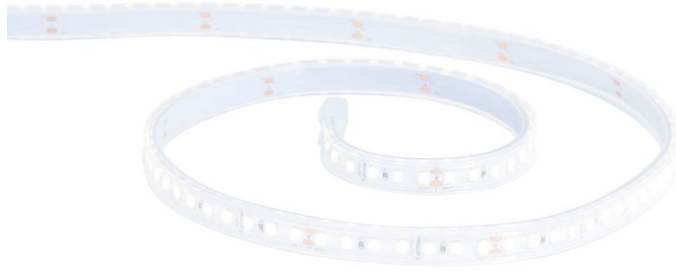


Flex Cove G5

LS170



FlexCove G5: ciptakan penutup yang indah dengan lampu strip LED yang fleksibel, dapat disetel, dan hemat energi

Philips FlexCove G5 adalah generasi terbaru dari lampu cove LED kami yang populer. Rangkaian lampu strip fleksibel baru yang komprehensif ini didesain untuk mengikuti garis lurus atau kurva untuk menciptakan suasana indah yang menyoroti detail arsitektur dalam cahaya putih atau berwarna yang dapat disesuaikan. Strip lampu cove yang dapat disesuaikan ini juga menjanjikan kinerja hemat energi yang sangat baik, keseragaman pencahayaan yang luar biasa, dan konsistensi warna. Semua dengan masa pakai yang lama yang menjanjikan lebih sedikit peluruhan lumen atau pergeseran warna. Jadi, dengan FlexCove G5, Anda dapat memiliki pencahayaan aksen fleksibel Anda agar sesuai dengan kebutuhan proyek apa pun - dengan indah.

Benefits

- Lampu cove LED hemat energi
- Desain fleksibel untuk garis lurus atau kurva
- Keseragaman pencahayaan yang luar biasa dengan konsistensi warna
- Kualitas dan keandalan yang tahan lama

Applications

- Hospitality (hotel, restoran, kafe)
- Kantor
- Retail

Features

- Kinerja hemat energi hingga 140lm/W
- Tersedia opsi 400lm – 2000lm, baik dengan pilihan CRI 80 maupun CRI 90

- Penyesuaian Warna Deviasi Standar (SDCM) 3
- Masa pakai 30.000 jam @L70 B50
- Tersedia versi warna putih yang dapat disesuaikan dan RGB +W

Versions



Flex Cove G5



Flex Cove G5



Flex Cove G5



Flex Cove G5

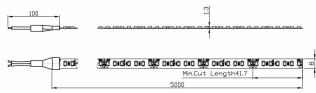


Flex Cove G5

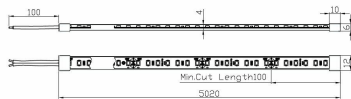


Flex Cove G5

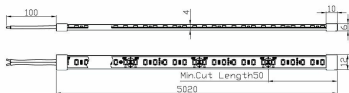
Dimensional drawing



LS170S LED20 927 IP20 L5000 PRO

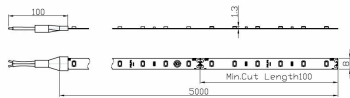


LS170S LED8 840 IP44 L5000 PRO

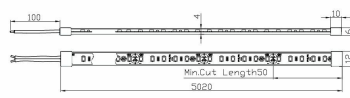


LS170S LED16 927 IP44 L5000 PRO

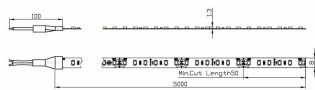
LS170S LED8 RGBW IP44 L5000 PRO



LS170S LED8 827 IP20 L5000 G2

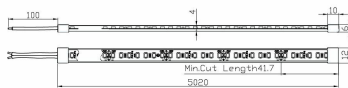


LS170S LED12 840 IP44 L5000 G2

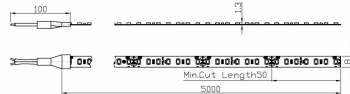


LS170S LED8 S 827 IP20 L5000 G2

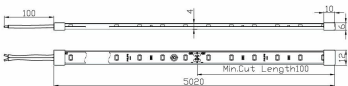
LS170S LED10 TNW IP44 L5000 PRO



LS170S LED20 930 IP44 L5000 PRO



LS170S LED12 927 IP20 L5000 PRO



LS170S LED4 840 IP44 L5000 G2

Pengoperasian dan Kelistrikan

Tegangan Masuk	24 DC V
Frekuensi Garis	- Hz
Kelas perlindungan IEC	Keamanan kelas III

Kontrol dan Peredupan

Dapat diredupkan Ya - Periksa kompatibilitas ballast

Mekanis dan Housing

Warna Housing -
Kode pelindung dampak mekanis IK03 [0,3 J]
Tipe penutup optik Tanpa lensa

Penyetujuan dan Aplikasi

Tanda CE Tidak
Kisaran suhu ambien -20 hingga +45 °C

Kinerja Awal (Kesesuaian IEC)

Toleransi fluks cahaya -10% / +10%

Teknis Lampu

Order Code	Full Product Name	Flux Cahaya	Suhu Warna Terkorelasi (Nom)	Daya Penerangan (terukur) (Nom)	Indeks renderasi warna (CRI)
911401553742	LS170S LED4 840 IP44 L5000 G2	425 lm	4000 K	109 lm/W	>80
911401554042	LS170S LED8 827 IP44 L5000 G2	745 lm	2700 K	98 lm/W	>80
911401554142	LS170S LED8 840 IP44 L5000 G2	800 lm	4000 K	105 lm/W	>80
911401556542	LS170S LED8 830 IP44 L5000 PRO	795 lm	3000 K	117 lm/W	>80
911401556642	LS170S LED8 840 IP44 L5000 PRO	830 lm	4000 K	121 lm/W	>80
911401528642	LS170S LED12 865 IP20 L5000 G2	1.250 lm	6500 K	108 lm/W	>80
911401554242	LS170S LED8 S 827 IP20 L5000 G2	815 lm	2700 K	105 lm/W	>80
911401554342	LS170S LED8 S 840 IP20 L5000 G2	875 lm	4000 K	112 lm/W	>80
911401555142	LS170S LED12 927 IP20 L5000 G2	990 lm	2700 K	86 lm/W	>90
911401557042	LS170S LED8 S 927 IP20 L5000 PRO	725 lm	2700 K	106 lm/W	>90
911401557142	LS170S LED8 S 930 IP20 L5000 PRO	745 lm	3000 K	109 lm/W	>90
911401557842	LS170S LED12 830 IP20 L5000 PRO	1.250 lm	3000 K	125 lm/W	>80
911401558042	LS170S LED12 927 IP20 L5000 PRO	1.030 lm	2700 K	103 lm/W	>90
911401558142	LS170S LED12 930 IP20 L5000 PRO	1.060 lm	3000 K	106 lm/W	>90
911401558742	LS170S LED16 827 IP20 L5000 PRO	1.600 lm	2700 K	117 lm/W	>80
911401558842	LS170S LED16 830 IP20 L5000 PRO	1.650 lm	3000 K	125 lm/W	>80
911401558942	LS170S LED16 840 IP20 L5000 PRO	1.715 lm	4000 K	126 lm/W	>80
911401559042	LS170S LED16 927 IP20 L5000 PRO	1.360 lm	2700 K	100 lm/W	>90
911401559142	LS170S LED16 930 IP20 L5000 PRO	1.400 lm	3000 K	103 lm/W	>90
911401559742	LS170S LED20 927 IP20 L5000 PRO	1.700 lm	2700 K	103 lm/W	>90
911401559842	LS170S LED20 930 IP20 L5000 PRO	1.750 lm	3000 K	106 lm/W	>90

Order Code	Full Product Name	Flux Cahaya	Suhu Warna Terkorelasi (Nom)	Daya Penerangan (terukur) (Nom)	Indeks renderasi warna (CRI)
911401560542	LS170S LED8 RGBW IP44 L5000 PRO	820 lm	-	65 lm/W	-
911401555542	LS170S LED12 840 IP44 L5000 G2	1.205 lm	4000 K	105 lm/W	>80
911401555642	LS170S LED12 927 IP44 L5000 G2	955 lm	2700 K	83 lm/W	>90
911401556042	LS170S LED16 840 IP44 L5000 G2	1.610 lm	4000 K	104 lm/W	>80
911401557442	LS170S LED8 S 840 IP44 L5000 PRO	885 lm	4000 K	130 lm/W	>80
911401558242	LS170S LED12 827 IP44 L5000 PRO	1.175 lm	2700 K	117 lm/W	>80
911401558342	LS170S LED12 830 IP44 L5000 PRO	1.210 lm	3000 K	121 lm/W	>80
911401558442	LS170S LED12 840 IP44 L5000 PRO	1.260 lm	4000 K	126 lm/W	>80
911401558542	LS170S LED12 927 IP44 L5000 PRO	1.000 lm	2700 K	100 lm/W	>90
911401558642	LS170S LED12 930 IP44 L5000 PRO	1.030 lm	3000 K	103 lm/W	>90
911401559242	LS170S LED16 827 IP44 L5000 PRO	1.550 lm	2700 K	114 lm/W	>80
911401559342	LS170S LED16 830 IP44 L5000 PRO	1.600 lm	3000 K	117 lm/W	>80
911401559442	LS170S LED16 840 IP44 L5000 PRO	1.665 lm	4000 K	122 lm/W	>80
911401559542	LS170S LED16 927 IP44 L5000 PRO	1.360 lm	2700 K	100 lm/W	>90
911401559642	LS170S LED16 930 IP44 L5000 PRO	1.360 lm	3000 K	100 lm/W	>90
911401559942	LS170S LED20 927 IP44 L5000 PRO	1.650 lm	2700 K	100 lm/W	>90
911401560042	LS170S LED20 930 IP44 L5000 PRO	1.690 lm	3000 K	102 lm/W	>90
911401560442	LS170S LED10 TNW IP44 L5000 PRO	1.000 lm	-	110 lm/W	-
911401553442	LS170S LED4 827 IP20 L5000 G2	405 lm	2700 K	105 lm/W	>80
911401553842	LS170S LED8 827 IP20 L5000 G2	775 lm	2700 K	102 lm/W	>80

Pengoperasian dan Kelistrikan

Order Code	Full Product Name	Konsumsi Daya
911401553742	LS170S LED4 840 IP44 L5000 G2	18,5 W
911401554042	LS170S LED8 827 IP44 L5000 G2	34 W
911401554142	LS170S LED8 840 IP44 L5000 G2	34 W
911401556542	LS170S LED8 830 IP44 L5000 PRO	29,5 W
911401556642	LS170S LED8 840 IP44 L5000 PRO	29,5 W
911401528642	LS170S LED12 865 IP20 L5000 G2	49 W
911401554242	LS170S LED8 S 827 IP20 L5000 G2	35 W
911401554342	LS170S LED8 S 840 IP20 L5000 G2	35 W
911401555142	LS170S LED12 927 IP20 L5000 G2	49 W
911401557042	LS170S LED8 S 927 IP20 L5000 PRO	30 W
911401557142	LS170S LED8 S 930 IP20 L5000 PRO	30 W
911401557842	LS170S LED12 830 IP20 L5000 PRO	41 W
911401558042	LS170S LED12 927 IP20 L5000 PRO	41 W
911401558142	LS170S LED12 930 IP20 L5000 PRO	41 W
911401558742	LS170S LED16 827 IP20 L5000 PRO	52 W
911401558842	LS170S LED16 830 IP20 L5000 PRO	52 W
911401558942	LS170S LED16 840 IP20 L5000 PRO	52 W

Order Code	Full Product Name	Konsumsi Daya
911401559042	LS170S LED16 927 IP20 L5000 PRO	52 W
911401559142	LS170S LED16 930 IP20 L5000 PRO	52 W
911401559742	LS170S LED20 927 IP20 L5000 PRO	65 W
911401559842	LS170S LED20 930 IP20 L5000 PRO	65 W
911401560542	LS170S LED8 RGBW IP44 L5000 PRO	48 W
911401555542	LS170S LED12 840 IP44 L5000 G2	49 W
911401555642	LS170S LED12 927 IP44 L5000 G2	49 W
911401556042	LS170S LED16 840 IP44 L5000 G2	63 W
911401557442	LS170S LED8 S 840 IP44 L5000 PRO	30 W
911401558242	LS170S LED12 827 IP44 L5000 PRO	41 W
911401558342	LS170S LED12 830 IP44 L5000 PRO	41 W
911401558442	LS170S LED12 840 IP44 L5000 PRO	41 W
911401558542	LS170S LED12 927 IP44 L5000 PRO	41 W
911401558642	LS170S LED12 930 IP44 L5000 PRO	41 W
911401559242	LS170S LED16 827 IP44 L5000 PRO	52 W
911401559342	LS170S LED16 830 IP44 L5000 PRO	52 W
911401559442	LS170S LED16 840 IP44 L5000 PRO	52 W
911401559542	LS170S LED16 927 IP44 L5000 PRO	52 W
911401559642	LS170S LED16 930 IP44 L5000 PRO	52 W
911401559942	LS170S LED20 927 IP44 L5000 PRO	65 W
911401560042	LS170S LED20 930 IP44 L5000 PRO	65 W
911401560442	LS170S LED10 TNW IP44 L5000 PRO	40,5 W
911401553442	LS170S LED4 827 IP20 L5000 G2	18,5 W
911401553842	LS170S LED8 827 IP20 L5000 G2	34 W

Mekanis dan Housing

Order Code	Full Product Name	Kode perlindungan masuknya debu dan air
911401553742	LS170S LED4 840 IP44 L5000 G2	IP44
911401554042	LS170S LED8 827 IP44 L5000 G2	IP44
911401554142	LS170S LED8 840 IP44 L5000 G2	IP44
911401556542	LS170S LED8 830 IP44 L5000 PRO	IP44
911401556642	LS170S LED8 840 IP44 L5000 PRO	IP44
911401528642	LS170S LED12 865 IP20 L5000 G2	IP20
911401554242	LS170S LED8 S 827 IP20 L5000 G2	IP20
911401554342	LS170S LED8 S 840 IP20 L5000 G2	IP20
911401555142	LS170S LED12 927 IP20 L5000 G2	IP20
911401557042	LS170S LED8 S 927 IP20 L5000 PRO	IP20
911401557142	LS170S LED8 S 930 IP20 L5000 PRO	IP20
911401557842	LS170S LED12 830 IP20 L5000 PRO	IP20
911401558042	LS170S LED12 927 IP20 L5000 PRO	IP20
911401558142	LS170S LED12 930 IP20 L5000 PRO	IP20
911401558742	LS170S LED16 827 IP20 L5000 PRO	IP20

Order Code	Full Product Name	Kode perlindungan masuknya debu dan air
911401558842	LS170S LED16 830 IP20 L5000 PRO	IP20
911401558942	LS170S LED16 840 IP20 L5000 PRO	IP20
911401559042	LS170S LED16 927 IP20 L5000 PRO	IP20
911401559142	LS170S LED16 930 IP20 L5000 PRO	IP20
911401559742	LS170S LED20 927 IP20 L5000 PRO	IP20
911401559842	LS170S LED20 930 IP20 L5000 PRO	IP20
911401560542	LS170S LED8 RGBW IP44 L5000 PRO	IP44
911401555542	LS170S LED12 840 IP44 L5000 G2	IP44
911401555642	LS170S LED12 927 IP44 L5000 G2	IP44
911401556042	LS170S LED16 840 IP44 L5000 G2	IP44
911401557442	LS170S LED8 S 840 IP44 L5000 PRO	IP44
911401558242	LS170S LED12 827 IP44 L5000 PRO	IP44
911401558342	LS170S LED12 830 IP44 L5000 PRO	IP44
911401558442	LS170S LED12 840 IP44 L5000 PRO	IP44
911401558542	LS170S LED12 927 IP44 L5000 PRO	IP44
911401558642	LS170S LED12 930 IP44 L5000 PRO	IP44
911401559242	LS170S LED16 827 IP44 L5000 PRO	IP44
911401559342	LS170S LED16 830 IP44 L5000 PRO	IP44
911401559442	LS170S LED16 840 IP44 L5000 PRO	IP44
911401559542	LS170S LED16 927 IP44 L5000 PRO	IP44
911401559642	LS170S LED16 930 IP44 L5000 PRO	IP44
911401559942	LS170S LED20 927 IP44 L5000 PRO	IP44
911401560042	LS170S LED20 930 IP44 L5000 PRO	IP44
911401560442	LS170S LED10 TNW IP44 L5000 PRO	IP44
911401553442	LS170S LED4 827 IP20 L5000 G2	IP20
911401553842	LS170S LED8 827 IP20 L5000 G2	IP20

