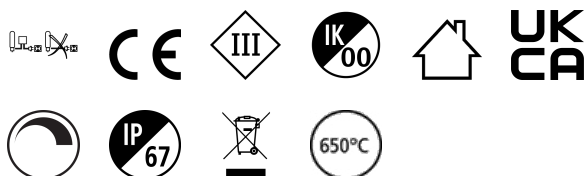


Flex Pro IP67 8200lm 940

Code article 0068191

SYLVANIA

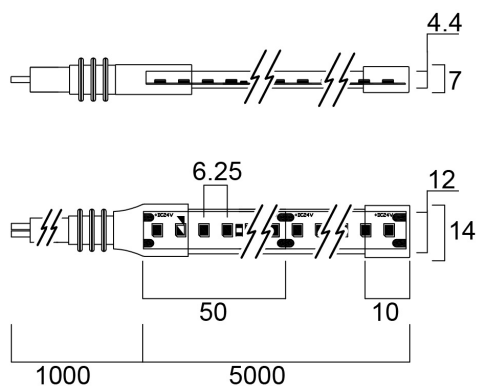
PROTM



5 metre IP67 LED reel with pre-attached 3M adhesive type; equipped with 800 LEDs; 8200lm per 5m; 24V; 4000K; CRI90; R9>50; SDCM≤6; Compatible with emergency packs: 0046600, 0046601

Atouts techniques

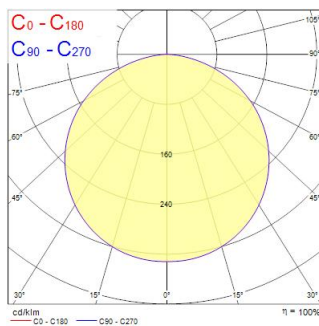
Dimensions (mm)



Photométrie

0.5	1.63	50°	50.4°	1991
1.0	3.25	50°	50.4°	496
1.5	4.88	50°	50.4°	221
2.0	6.50	50°	50.4°	124
2.5	8.13	50°	50.4°	80
3.0	9.75	50°	50.4°	65

Distance [m] Cone diameter [m] Illuminance [lx]
— C0 - C180 (Half beam angle: 116.8°)



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SYLVANIA

Données générales

Nom du produit	Flex Pro IP67 8200lm 940
Technologie	LED
Montage	Other
General application	Hospitality
Operating temperature range (°C)	-20°C...+40°C
Performance ambient temperature Tq (°C)	25
ETIM Class	EC002706
Numéro virtuel FI	4279517
Warranty	5 ans

Données optiques

Useful luminous flux (Φuse)	8200
Fixture luminous flux (lm)	8200
Température de couleur (K)	4000
Couleur de lumière	Neutral White
IRC (Ra)	90
Colour Variation Initial (SDCM)	SDCM6
Beam Angle (°)	120
Photobiological Risk Group	RG1

Caractéristiques électriques

Power consumption (W)	62.5
Consommation électrique totale (W)	63
Primary Supply/Product voltage - min (V)	24.0
Primary Supply/Product voltage - max (V)	24
Electrical protection	Class III
Control gear required	Yes
Dimmable	Yes
Dimming method	Other
Drive current (mA)	2600
Lamp Energy Label (class)	E
Nominal Frequency (Hz)	N/A

Durée de vie

Lifespan L70 B50	54000
Lifespan L80 B20	54000
Lifespan L90 B10	36000

Données physiques

IP rating	IP67
IK rating	IK00
Longueur (mm)	5000
Largeur (mm)	12
Nominal Product Height (mm)	4
Poids (kg)	0.35

Emballage

Product EAN number	5410288681917
Longueur simple de l'emballage (cm)	29.5
Largeur simple de l'emballage (cm)	27.5
Packaging single depth (cm)	3.0
DUN14 (inner)	15410288681914
Units per outer package	10
Packaging outer length / height (cm)	31.0
Packaging outer width (cm)	35.0
Packaging outer depth (cm)	30.0

Sécurité

Glow Wire Test (°C)	650
Condition de fonctionnement optimal (°C)	-20-40