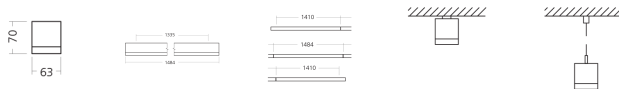




PRODUCT DETAILS



Dimensions



Accessories



SIMPLE LS CORRIDOR

SIMPLE LS CORRIDOR LCO LED

15450lm/830 1x118W, FIX, RAL 9003

DOWNLOADS

[Datasheet](#)

[Product sheet](#)

[Installation manual](#)

[IES file](#)

[LDT file](#)

[EEC](#)

Description

MOUNTING	Suspended or ceiling surfaced - determined for continuous installation (MDS)
LIGHT SOURCE	LED
OPTICAL SYSTEM	Corridor lenses (LCO)
BEAM ANGLE	45°, 90°
LIGHT DISTRIBUTION	Direct
WIRING	Electronic control gear FIX (ECG)
MATERIALS	End caps: PS Housing: sheet steel Lenses: PMMA
SURFACE FINISH	Housing: white RAL 9003 (W03)
ACCESSORIES	Connection piece Piece without wiring DUMMY Additional through wiring Rope suspension RS-S 09, RS-C 21/09
VOLTAGE	220-240 V, 50-60 Hz
POWER FACTOR	0,97
NET LUMEN OUTPUT (Ta=25°C)	15450 lm
LUMINOUS FLUX TOLERANCE	+/- 10 %
POWER CONSUMPTION	118 W
SYSTEM EFFICACY	121 lm/W
CORRELATED COLOUR TEMPERATURE	3000 K
COLOUR RENDERING INDEX	>80 Ra
COLOUR TOLERANCE	3 SDCM
PROTECTION CLASS	I
SERVICE LIFETIME (Ta=25°C)	100,000 hours / L80 / B10
AMBIENT OPERATING TEMPERATURE	From -20 °C to +35 °C
IP PROTECTION DEGREE	IP20
DIMENSIONS (L x W x H)	1484 x 63 x 70 mm
WEIGHT	3 kg

AREAS OF APPLICATION ARCHITECTURE AND MEDIA



--- 903004

KS-09 L150 RD W



--- 305171

Additional through wiring Ø ECG 3 x 1.5 mm²



--- 903 016

KS-09 L150 SQ W



--- 305172

Additional through wiring Ø (DA) 3 x 1.5 mm²



Correction piece --- 305170

KS-C 2x09 L150



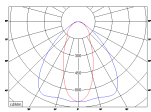
--- 903042



--- 305169

Piece without wiring Ø 0.6067

LIDC



EDUCATION

INDUSTRY AND ENGINEERING

RETAIL AND PRESENTATION



5 YEARS WARRANTY



EEC A++/A+/?



MAINTENANCE FREE



UV/IR



ECO FRIENDLY



ENERGY SAVING

The manufacturer reserves all rights to make changes in materials and components used in production of lighting fittings.