

LED Surface Linear



LSLIP/DL/CT

Application

This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

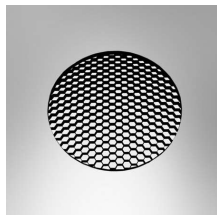
Specification

Housing	Die-formed cold roll steel
Finishing	Powder coated in grey (white as option)
Reflector	Mirror anodized aluminium
Diffuser	Opal Acrylic
Mounting	Surface
Power	2L:28-32W (2 lamps) 1x1DL:6W (1 lamp) 1x2DL:12W (2 lamps) 2x1DL:12W (2 lamps) 2x2DL:24W (4 lamps)
Light Source	LED-T8 LED-MR16
Lamp Holder	G13 for LED-T8, GU5.3 for LED-MR16
Colour Temperature	3000/4000/6500K
Lamp Output	2L:L&E : 2x14/16W:2x2100 lm LED MR16:6W:2700/4000/6000K:550lm
Luminaire Output	2L: 28/32W : 1810 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	40
LED Lifetime	L&E:MR16:15,000/T8:25,000/50,000hrs.
Equivalent	28-32W:T5 2x28W/T8 2x36W 50W:MR16 1x6W 100W:MR16 2x6W 200W:MR16 4x6W

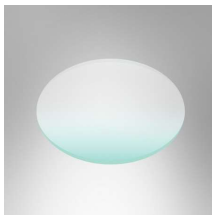
Ordering Data

Model	Watt
LSLIP150/GY/2L/CT+1x1DL(MR16)	28-32W+1X6W
LSLIP150/GY/2L/CT+1x2DL(MR16)	28-32W+2X6W
LSLIP150/GY/2L/CT+2x1DL(MR16)	28-32W+2X6W
LSLIP150/GY/2L/CT+2x2DL(MR16)	28-32W+4X6W

Related Products



Honey comb



Frosted glass



Anti glare



Hood

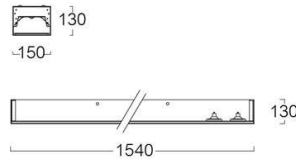


LED-T8

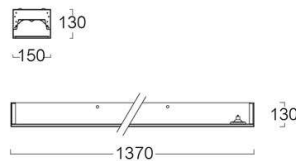


LED-MR16

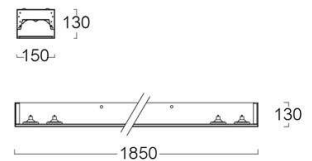
LSLIP150/2L+1x2DL(MR16)



LSLIP150/2L+1x1DL(MR16)



LSLIP150/2L+2x2DL(MR16)



LSLIP150/2L+2x1DL(MR16)

