

LED Surface Linear



LSLP/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

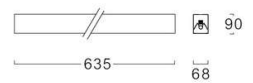
Housing	Extruded aluminium
Finishing	Powder coated in grey, white or black
Diffuser	Acrylic (PMMA)
Mounting	Surface
Power	1S : 7-9W (1 lamp) 1L : 14-16W (1 lamp)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
Lamp Output	1S : L&E : 7/8/9W : 1050 lm 1L : L&E : 14/16W : 2100 lm
Luminaire Output	1S : 7/8/9W : 645 lm 1L : 14/16W : 1290 lm
Power Supply	220-240VAC, 50Hz
Insulation Class	I
IP Rating	20
LED Lifetime	L&E : 25,000/40,000/50,000 hrs.
Equivalent	7-9W : T5 1x14W/T8 1x18W 14-16W : T5 1x28W/T8 1x36W

Ordering Data

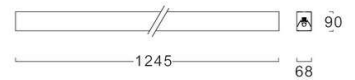
Model	Watt
LSLP/1S/CT-XXLED-T8	7-9W
LSLP/1L/CT-XXLED-T8	14-16W



LSLP/1S



LSLP/1L



Related Products

