

LED Recessed Linear



TIS LRST300/CT

Application

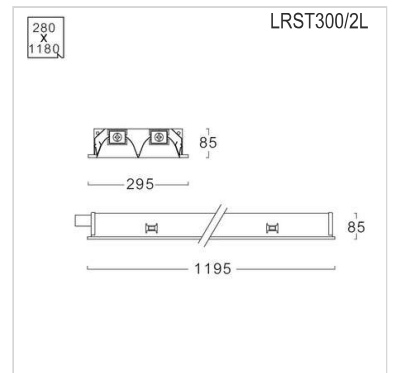
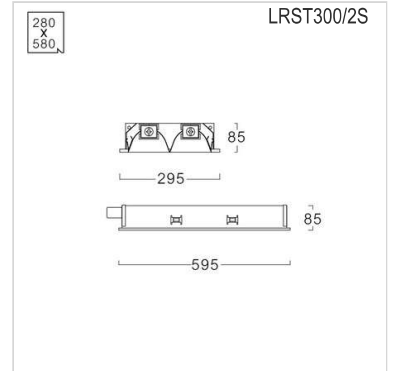
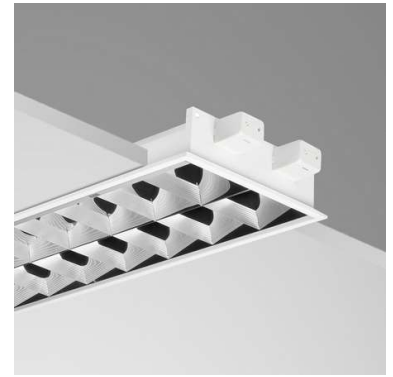
This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Mirror anodized aluminium
Louver	Mirror anodized aluminium with Christmas tree profiled cross vanes
Mounting	Recessed
Power	2S:14-18W (2 lamps) 2L:28-32W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
Lamp Output	2S:L&E : 2x7/8/9W:2x1050 lm 2L:L&E : 2x14/16W:2x2100 lm
Luminaire Output	2S: 14/16/18W : 1720 lm 2L: 28/32W : 3440 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0,9
Insulation Class	I
IP Rating	20
LED Lifetime	L&E:25,000/50,000 hrs.
Equivalent	14-18W:T5 2x14W/T8 2x18W 28-32W:T5 2x28W/T8 2x36W

Ordering Data

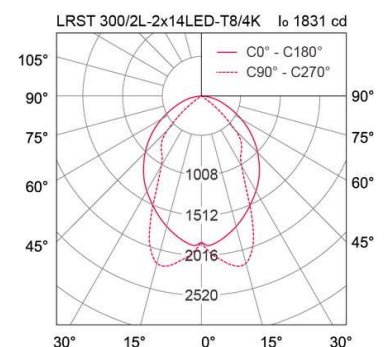
Model	Watt
LRST300/2S/CT-XXLED-T8	14-18W
LRST300/2L/CT-XXLED-T8	28-32W



Related Products



LED-T8

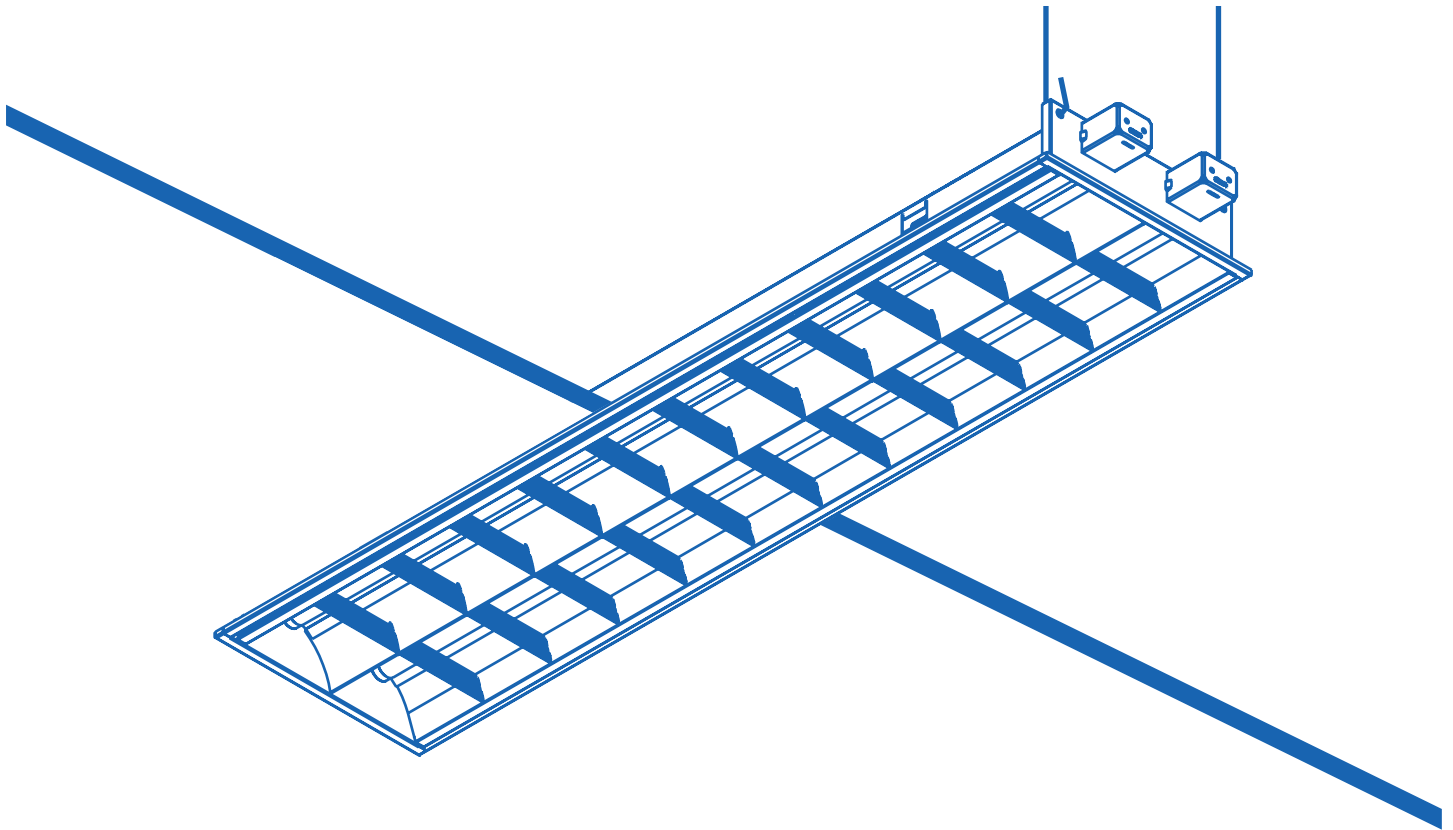


LRST 300-PM

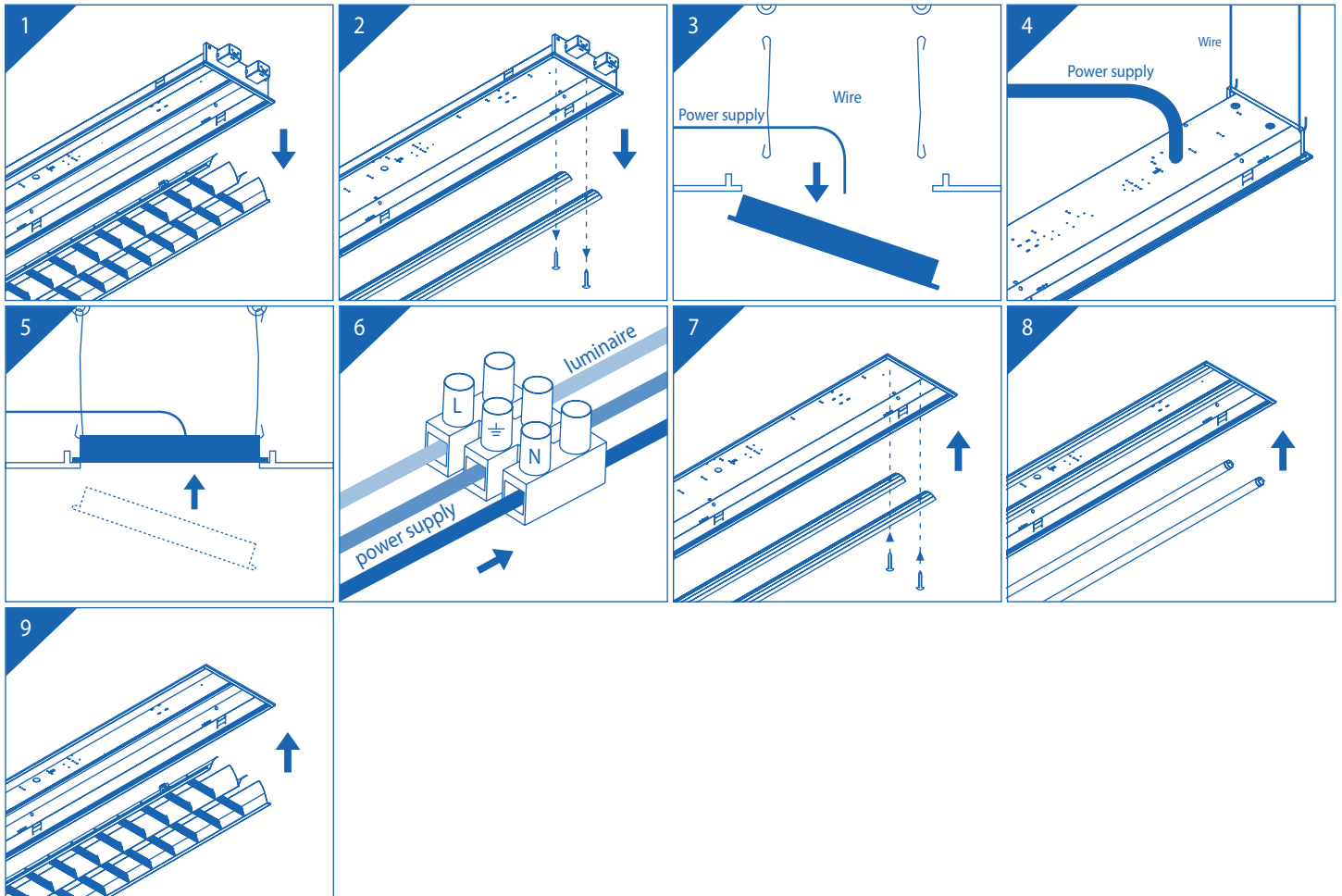


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Installation Recessed Fluorescent Luminaires



Recessed T-BAR



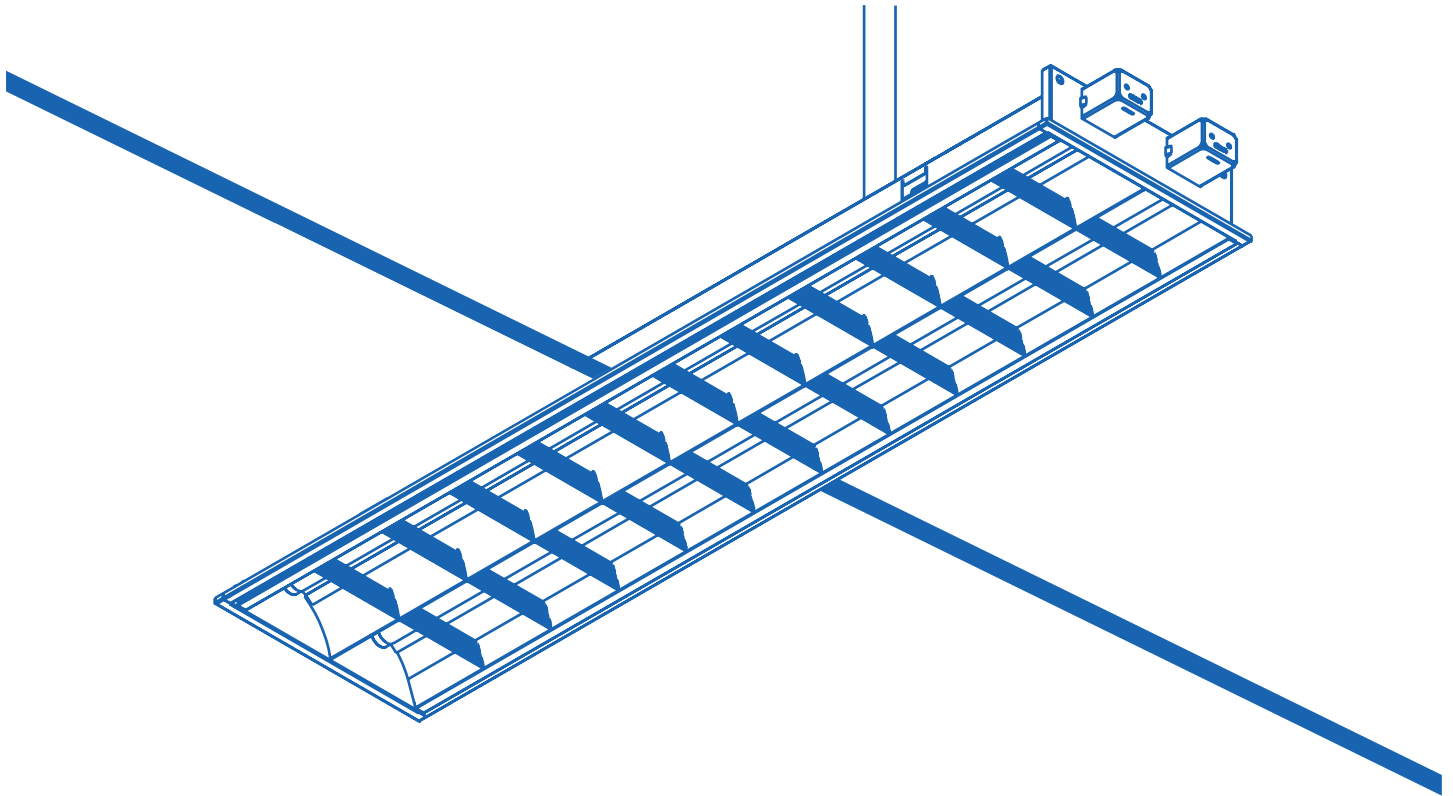
CAUTION ! Turn the electrical power off before installing luminaire.

LRST 300-PM

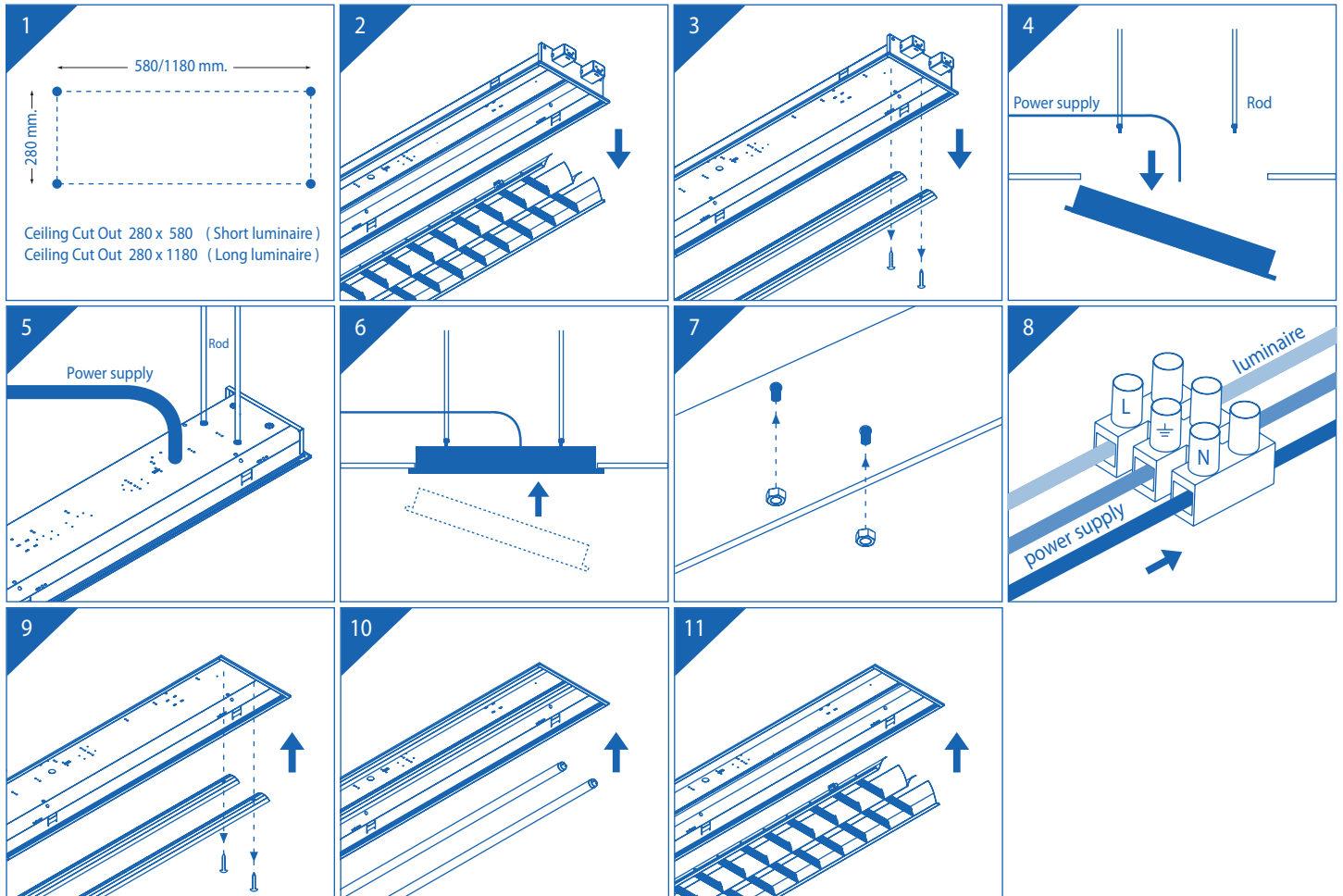


LIGHTING &
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Installation Recessed Fluorescent Luminaires



Concealed Ceiling



CAUTION ! Turn the electrical power off before installing luminaire.