LED Recessed Linear

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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

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Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Curve steel sheet in low glossy white
Diffuser	Extrude profile in frosted PMMA
Mounting	Recessed T-bar (for Concealed ceiling
	recommend to use additional frame)
Power	36W
Light Source	LED Strip Module
Colour Temperature	4000/6500K
Luminaire Output	4080/4080lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	1
IP Rating	20
Luminaire Lifetime	50,000 hrs.
Equivalent	T5 2x28W/T8 2x36W

Ordering Data

Model	Watt
RDIL/PMMA/1L-36LED	36W
RDIL/PMMA/2S-36LED	36W



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580 X 580	RDIL/PMMA/2S
	595 35 595 35 595 35 595 35
580 X 1180	RDIL/PMMA/1L
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Related Products



RDIL-36LED/4K l₀ 1533 cd - C0° - C180° 105° C90° - C270° 90° 90° 75° 75° 60° 60° 960 1280 45° 45° 600 30° 15° 0° 15° 30°

Lighting and Equipment Public Company Limited

