

LED Weatherproof



TIS LWPFL102

Application

Weatherproof luminaire is designed to use for clean rooms, factories, warehouses, garages, storage rooms, cold rooms, etc.

Specification

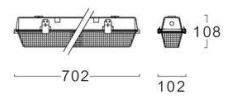
Housing	Compression moulded glass reinforced polyester (GRP), gear tray made of die-formed cold rolled steel finished high gloss baked white polyester powder
Diffuser	Injection moulded frosted prismatic UV stabilized polycarbonate (PC)
Mounting	Surface or suspended
Power	1S : 11/14/16/18W 1L : 22/28/32/38W
Light Source	LED Module
Colour Temperature	4000/6500K
Luminaire Output	1S : 11W : 1470 lm, 14W : 1860 lm 1S : 16W : 2185 lm, 18W : 2505 lm 1L : 22W : 2940 lm, 28W : 3720 lm 1L : 32W : 4370 lm, 38W : 5010 lm
Beam Angle	105x157 degree
Control Gear	Built-in LMS driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	65
Luminaire Lifetime	30,000 hrs.

Ordering Data

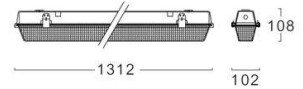
Model	Watt
LWPFL102/1S-11LED	11W
LWPFL102/1S-14LED	14W
LWPFL102/1S-16LED	16W
LWPFL102/1S-19LED	19W
LWPFL102/1L-22LED	22W
LWPFL102/1L-28LED	28W
LWPFL102/1L-32LED	32W
LWPFL102/1L-38LED	38W



LWPFL102/1S



LWPFL102/1L



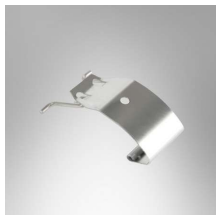
Related Products



Cable gland



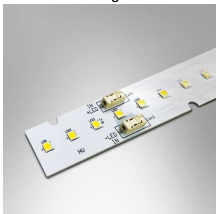
Polycarbonate diffuser clips



Stainless steel dip



Suspension Bracket



LED Strip Module

