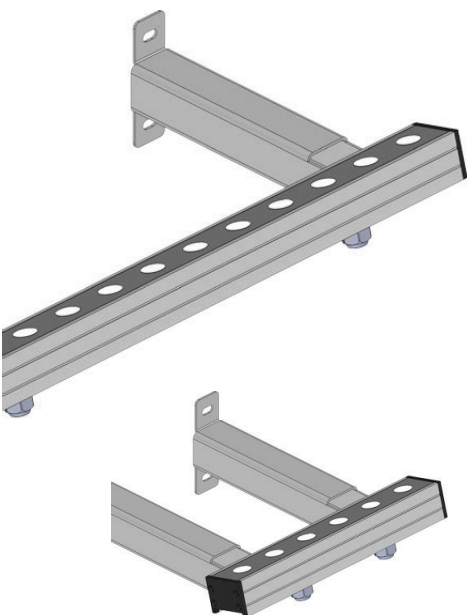


INGROUND



LX-IG-155

IP 66	IK 05	AC100-240V DC24V	TRIAC	PMW		
	OSRAM		RoHS	50000h		

Inground

HOUSING Extruded aluminum anodized finishing or powder painting

BRACKET Hard chromeplated stainless steel SUS 304#

LIGHT WINDOW Tempered glass.T=3mm

OPERATING TEMPERATURE -20°C~40°C

LENS Optical lens efficiency≥85%

LED Single color OSRAM LED

POWER CABLE H03VV-F 2X0.75mm² L=0.25m(low voltage)
H03VV-F 3X1.0mm² L=0.5m(high voltage)

RECESSED SLEEVE MATERIAL Triac PWM 1-10V Dali



References

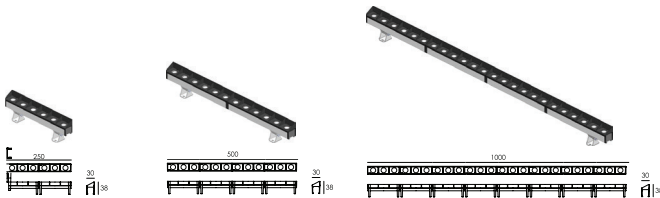
Reference	Led Power	Luminous flux	Input Voltage	CCT/K	IK Rating	IP Rating	Optics	Dimensions
LX-IG-155-10W	6×1.8W	low voltage:724-800Lm high voltage:700-760Lm	AC100-240V DC24V	2000K/3000K /6000K	IK05	IP66	15°/30°/30° /50°	H34*L254*W42mm
LX-IG-155-18W	12×1.5W	low voltage:1263-1485Lm high voltage:1392-1637Lm						H34*L493*W42mm
LX-IG-155-36W	24×1.5W	low voltage:2470-2900Lm high voltage:2780-3270Lm						H34*L973*W42mm

Order code : Reference - Power - Luminous flux - CCT/K - Optic

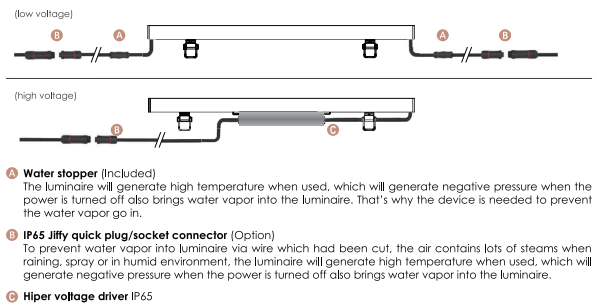
Important : All the specification can be customized as per the project request .

Anti Glare louver

6001#



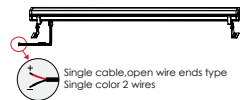
Water Proof Solution



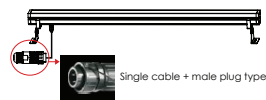
Connection

LOW VOLTAGE INPUT (24VDC) POWER CORD MODEL

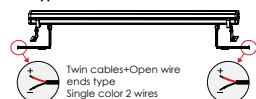
LSO type



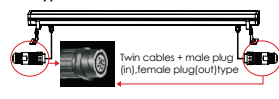
LSP type



LTO type



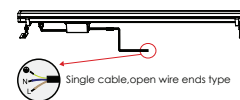
LTPS type



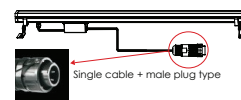
Low voltage input factory default : Double outlet - The power cord is in the form of LTO type Waterproof male and female plugs are optional .
(Other power cable type and male and female plugs are optional)

HIGH VOLTAGE INPUT (100V-240V) POWER CORD WIRING MODEL

HSO type



HSP type



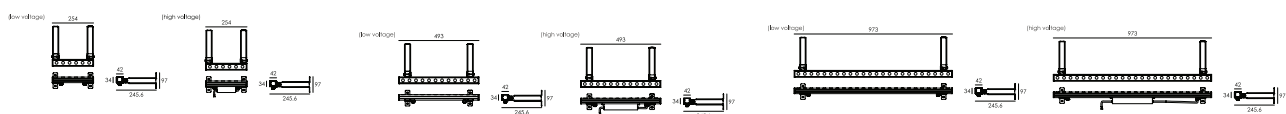
High voltage input factory default : single outlet - the power cord is in the form of HSO type Waterproof male and female plugs are optional .
(Other power cable type and male and female plugs are optional)

Dimensions

LX-IG-155-10W

LX-IG-155-18W

LX-IG-155-36W



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