LED street lamp waterproof connector

Model: L-20T through 2 core

Material: nylon PA66, contact pieces Material: copper nickel

Rated current: 20A

Voltage: 500 (V)

Contact resistance: ≤10 (mΩ)

Contact diameter: two core 2 * Ø4

Insulation resistance: ≥500 (mΩ)

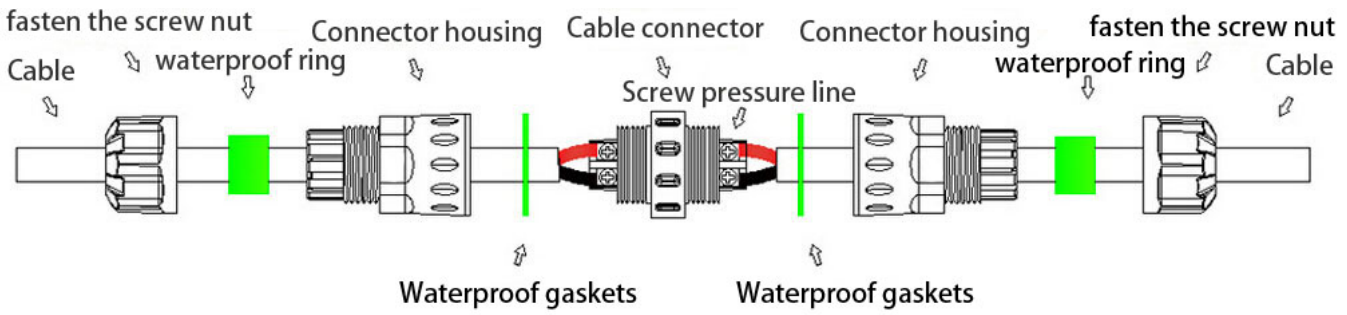
Product features: waterproof, moisture, rain, sunscreen, corrosion, corrosion flame retardant, anti-oxidation, environmental protection (all products are from the green production line).

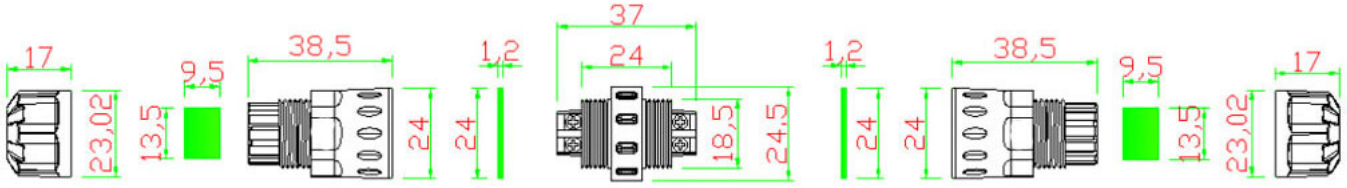
Uses: automation, instrumentation, machinery and equipment, transport and facilities, new energy

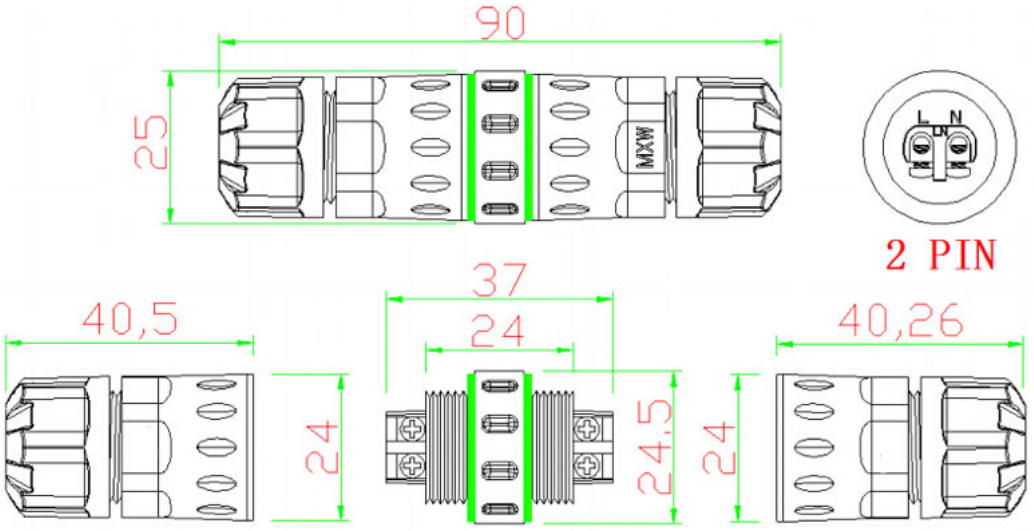
LED: LED lighting, LED street lighting, LED street lighting, LED street lighting, LED street lighting, LED street lighting, LED street lighting and LED outdoor display, LED lighting

LED street lamp waterproof connector LED quick connector cable waterproof connector

Specification







Use of the environment Technical parameters:

1	Operating temperature	-25℃ - 105℃	10	Conductor connection	Screw pressure line
2	Storage temperature	-25℃ - 85℃	11	Connection method	Fast thread connection
3	Atmospheric pressure	(86-106) KPa	12	Waterproof seal	The silicone ring
4	Relative temperature	≤90%	13	Wire material	PVC line, rubber line, silicone line
5	Joint shell shell heart	NylonPA66 , 125℃			
6	Connector housing plastic	NylonPA66 , 125℃	14	Adapter cable outside diameter	φ5-11mm
7	fasten the screw nut	Nylon plastic nuts	15	Reuse times	More than 750 times
8	Product color	black 、 White	16	waterproof level	IP67、IP68
9	Conductor contact	Copper, nickel plated	17	Flammability rating	V-0 level

Product Show

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