

## IP 68 Outdoor Accessories

### M98 lines watertight connection device

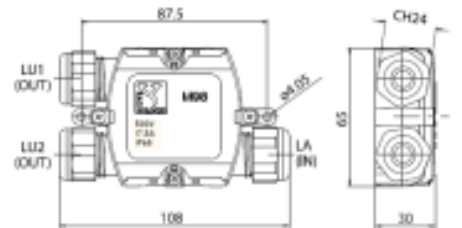


**Specifications :**

Rated voltage	: 500V
Connection	: 1 line in , 2 lines out
Rated current	: 17.5A
Working Temperature	: T-20°C +60°C
Connect the cables	: 1.5mm <sup>2</sup>
Protection degree (IP)	: 68
In conformity to the standards	: EN60998, EN 60335 (for cable),

EN50262 (for the cable gland)	
In conformity to the requirements	
Of the directive	: 2006/95/EC
Approval marks	: IMQ

- Watertight connection device:
  - external envelope in PA66.
  - gasket in thermoplastic vulcanised TPE.
  - cable glands with gaskets in TPE for cables with diameter between 6 and 11 mm.
  - cable clamps in nickel-plated brass with engraved-hexagon head screws in zinc-plated iron.
  - screws to close the device in stainless steel



### M140 - Watertight clamps connection device with 3 or 5 poles

**Specifications :**

Rated voltage	: 450V
Impulse voltage	: 6KV
Connection	: 1 line in , 1 lines out
Rated current	: 25 A (3 poles), 16A (5 poles)
Working Temperature	: T-20°C +85°C
Connect the cables	: 1.5mm <sup>2</sup>
Protection degree (IP)	: 68 (0.5 bar)
In conformity to the standards	: EN60998, EN 60335 (for the cable gland)
In conformity to the requirements	
Of the directive	: 2006/95/EC
Approval marks	: IMQ



Watertight clamps connection device with 3 or 5 poles,

- External envelope in black PA66 or in transparent polycarbonate.
- Housing parts for the contacts in PA66.
- Bush screw clamps, in nickel-plated brass, with slot screw in zinc-plated iron.
- Gaskets in thermoplastic SEBS rubber.
- Cable gland in black PA66.
- Device suitable to connect lighting fixture to the power net, which grants an high protection degree against water.

