

**TH394**

**IP66/IP67/IP68 – IK08**

PANEL-MOUNTED JOINT CONNECTOR  
WITH PUSH-IN SPRING SYSTEM

# Features and Benefits



**New cable tensile strength system**

**IK08** **IP66** **IP67** **IP68**

**Anti-leakage gaskets**

No. Clamping units per pole:  
 • Panel external: 1  
 • Panel inside: 2

The panel-mounted joint connector integrates high performance on cable tensile strength combined with a wiring technology that makes it unique and three times faster to install than normal cable glands.

## QUICK INSTALLATION



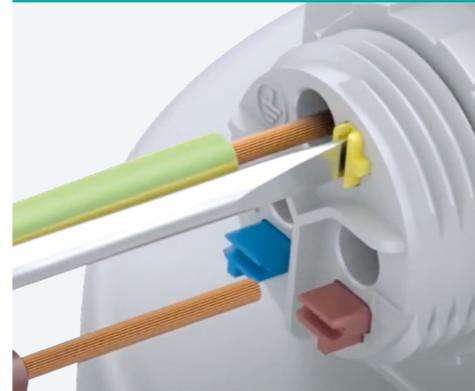
External connection to the equipment without the need to open it.

## HIGHEST RELIABILITY

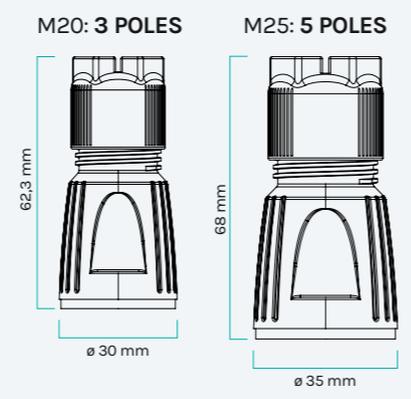


The nut's slits allow water to escape, preventing it from stagnating and getting inside the grommet.

## PUSH-IN TERMINATIONS



## VERSIONS



## COLOURS



# Applications

## Switchboards and control units



## Lighting of car parks



# Technical Data

|   |   |        |         |          | See all codes:  |                       |
|---|---|--------|---------|----------|---|-----------------------|
|   |   |        |         |          | 3 POLES   | 5 POLES               |
|   |   |        |         |          | CURRENT / VOLTAGE   |                       |
|   |   |        |         |          | 16A / 400V  | 16A / 400V            |
|  |  | spring | 0.5-2.5 | 7.0-13.0 | M20   | <b>THS.394.A3A</b>    |
|  |  | spring | 0.5-2.5 | 9.0-17.0 | M25   | <b>THS.394.A5A</b>    |
|  |  | spring | 0.5-2.5 | 7.0-13.0 | M20   | <b>THS.394.A3A.CG</b> |
|  |  | spring | 0.5-2.5 | 9.0-17.0 | M25   | <b>THS.394.A5A.CG</b> |

2-pole version available on request



DISCOVER MORE ABOUT  
**TH394** 

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Management  
System  
ISO 9001:2015  
ISO 14001:2015  
ISO 45001:2018

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