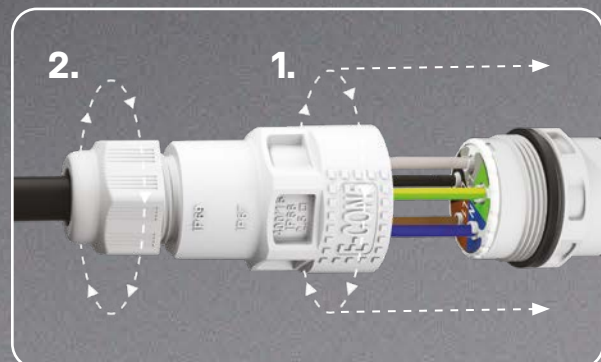
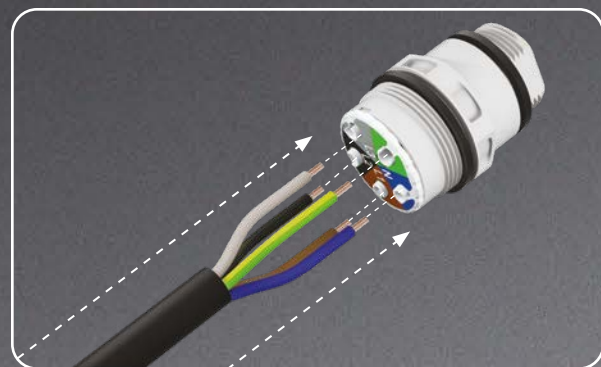


BENEFITS:

- 1 reliable
- 2 quick connection
- 3 easy assembly
- 4 robust
- 5 doesn't bend



READY FOR USE

Do you require more information?
Do not hesitate to contact our specialists today at:



E-CON TERMINAL
BLOCK

MADE IN **EUROPE**



SOLUTION FOR **QUICK
AND EASY** ELECTRICAL
INSTALLATION

TERMINAL BLOCK SYSTEM DESIGNED FOR **QUICK, SAFE** INSTALLATION, **RELIABLE** **AND ENERGY-EFFICIENT** OPERATION



Featuring a new terminal block and plug-in components with a simple and robust design, it is extremely easy and quick to connect. This translates into a reduction of installation time by up to 50 %.



Boasting a high IP rating, the terminal block is designed to reliably prevent moisture and dust ingress through the lamp and other electrical equipment.



Colour and mechanical labeling of our components prevents improper installation. Safety comes first.



Terminal block flexibility and safe installation as well as quick and easy cable connection dramatically reduce luminaire installation costs. No need to open the fixture to install it.



Terminal block is optimized for luminaires.

**HOUSING HOLE
DIAMETER: M25**

**IP66
IP67
IP69**

**CORE
CROSS-SECTION
OF EXT. WIRE:
1,5 – 2,5 MM²**



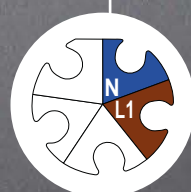
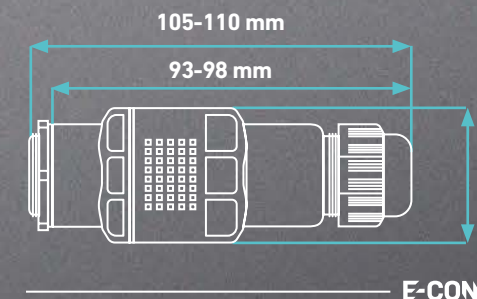
**E-CON IS AVAILABLE
FOR 2, 3, 4 AND
5-POLE INSTALLATION**

TECHNICAL DESCRIPTION

- Ingress protection: IP66 / IP67 / IP69
- Number of poles: 2, 3, 4 or 5
- Core cross-section of ext. wire: 1,5 – 2,5 mm²
- No. of clamps per pole (inside/outside): 2 / 1
- Housing hole diameter: M25
- Tightening torque: 2,0 Nm
- Wire type: S (solid)
- Voltage rating: 400 V
- Current rating: 16 A
- Ambient temperature range: -25°C to 60°C
- Min./max. cable diameter: 9.0 / 13.5 mm
- Body material: grey polyamide
- Contact material: spring steel, copper
- Dimensions: 34,5 x 34,5 x 104 mm
- Certifications and standards: ENEC, CB, CE



Code	Type
11372	E-CON2
11373	E-CON3
11374	E-CON4
11375	E-CON5



E-CON2
CODE: 11372
CLASS II.



E-CON3
CODE: 11373
CLASS I.



E-CON4
CODE: 11374
3F CLASS II.



E-CON5
CODE: 11375
3F CLASS I.