

Electric Cable - Unipolar - H07V-K - 1X2,5mm



Product code:

Reference: CC1025

Technical specifications:

REFERENCE: CC1025
Nominal Voltage: 450V / 750V
Construction Material: PVC + Kupfer
Certifications: CE -UNE EN 60228- PVC TI 1UNE EN 50363-3
Dimensions (mm): 10.000mm
Temperature Range (°C): -15°+70°
Warranty Years: 10

Product short description:

Unipolar cable of 2.5mm section without sheath with **PVC** insulation built according to the EN-50525-2-31 standard. Installations in ducts located on surfaces or embedded or in similar closed systems. They are also suitable for fixed or protected mounting of luminaires.

It is suitable for protected installations, lighting and command and control switchgear. They are easy to install thanks to their super-slip insulation and great **flexibility**.

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Electric Cable - Unipolar - H07V-K - 1X2,5mm

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Installations in ducts located on surfaces or embedded or in similar closed systems. They are also suitable for fixed or protected mounting of luminaires.

Conductor: **Flexible** polished copper class 5 according to UNE EN 60228. Insulation: PVC type TI 1 according to UNE EN 50363-3.

- Operating voltage: 450 / 750V
- Test voltage: 2,500 V
- Serving temperature: -15 to 70 °C

These cables are easy to install thanks to their super slippery insulation and great flexibility.

Additional images:



Technical Datasheet

