

type number: **KSK 100_PO4J** for cross-section up to 4 mm²
KSK 100_PO6J for cross-section up to 6 mm²
KSK 100_PO10J for cross-section up to 10 mm²

material: halogen-free material

color: orange RAL 2004

IP classification: IP 66

product description: The box includes a 3-pole ceramic terminal block with maintained functionality during fires. It is fixed to the concrete using the supplied anchors. It is mostly designed for single-phase application

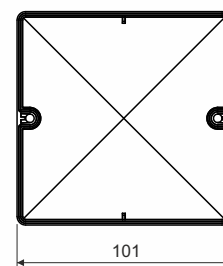
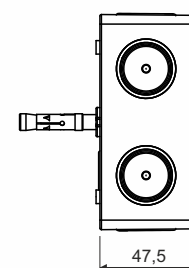
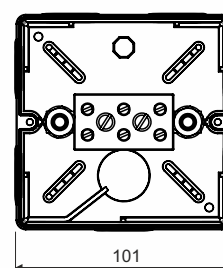


The boxes are intended for use only with power cables with proven operability in fire. This terminal block is designed for 3 conductors from 1.5 to 10 mm² in cross section.

To facilitate cable routing the box is equipped with soft plastic inputs providing IP 66. The entire box is made from halogen-free material.

The cover is attached using the supplied stainless steel bolts.

Cable use depends on the type of structure of which the boxes are a part. The data for types of cables (or for the lack of some limits) may be found in individual assemblies system with maintained functionality in fire.



sales amount: á 1 pc

certification: EN 60670-1

classification: ČSN 73 0895 P 90-R
 DIN 4102-12 E 90
 STN 92 0205 PS 90

storage: ČSN 64 0090

