

electrical installation box for single-phase purposes

type number: **KSK 100**

material: halogen-free material

color: orange RAL 2004

IP classification: IP 66

product description: The electrical wiring box is used to connect electrical wiring in areas requiring systems with maintained functionality during fires.

It is intended to be used only for power cables with proven functionality in the fire and mostly for single-phase applications.

The box includes a ceramic terminal block with maintained functionality during fires. This terminal block is designed for 3 conductors from 1.5 to 10 mm² cross section. It is fixed to the concrete using the supplied anchors into concrete.

Flexible inputs provide easy cable passages while maintaining protection IP-66.

The cover is secured by enclosed stainless steel bolts.

configuration: **PO10J**

sales amount: á 1 pc

certification: EN 60670-1

classification: ZP 27/2008, ČSN 73 0895 P 90-R
DIN 41012-12 E 90
STN 92 0205 PS 90

The fire classification is dependent on the specific conditions of the cable tray, detailed in the catalogue Systems with maintained functionality in fire.

storage: ČSN 64 0090

