



product description:

- designed for distribution system with voltage 1000 V
- intended for installation in environments that require IP 66 protection
- made from UV-resistant material
- integrated knockouts for mounting on base
- perfect sealing of cables and pipes
- integrated O-ring to install cable glands
- intended for direct installation on the surface without having to support with insulating pad
- stainless steel screws for lid installation
- the option to install special terminal block S-KSK 1
- 8x inlets with Ø20 mm
- for boxes located in environments with possible temperature changes, it is recommended to drill pre-marked holes in the bottom for condensate drainage

material - box: PP (halogen-free, Pb-free material)

material - cover: PA (halogen-free, Pb-free material)

self-snuffing: yes, within 30 s

temperature resistance: -25 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

protection types: IP 66

weight: 86 g

meets the requirements: ČSN EN 60670-1, ČSN EN IEC 60670-1 ed. 2:21

storage: ČSN 64 0090

KSK 80_KA - light gray RAL 7035, plugs and lid screws inserted in the box, each box packed in shrink foil and labelled; 60 pcs of boxes in cardboard

KSK 80_FA - black, plugs and lid screws inserted in the box, each box packed in shrink foil and labelled; 60 pcs of boxes in cardboard

accessories:

- terminal plate S-66
- terminal plate S-KSK-1
- screwless terminal plates TYP015, TYP016, TYP017, TYP018