



product description: box designated for distribution systems with voltage up to 500 V
 for installation in insulated building facades 120-300 mm thick
 use as a distribution box, for measuring the lightning conductor terminal and other applications as required by the customer
 eliminates thermal bridges
 box depth is adjustable
 the set includes a box, tube, external and internal insulation, mounting kit, flat lid V 180, seal and stainless-steel screws
 it is recommended to use the enclosed seal to achieve IP44 protection
 robust design
 protected by European industrial design
 installation video at www.kopos.cz

material: PC ABS, halogen-free
 color: box - gray, lid - white
 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: IP30
 protection types: IP44 - seal under the lid, plaster roughness up to 2 mm
 weight: 775 g
 meets the requirements: ČSN EN 60670-1, ČSN EN IEC 60670-1 ed. 2:21
 storage: ČSN 64 0090





KUZ-VI_KB - individual boxes packed in separate cardboard

accessories: terminal plate S-KSK 2
 screwless terminal plates TYP015, TYP016, TYP017, TYP018
 support trunking TS35

recycling codes:

- | | | | |
|--|-----------------|--|----------------------------------|
| | box, lid | | external and internal insulation |
| | supporting tube | | red dowel |
| | seal | | white dowel |
| | screws | | |

Warning: Incorrect electrical installation can cause a fire - we recommend the connection to be carried out exclusively by an authorized person.
 Inappropriate location - when using sealing, the box has IP44 protection, it must not be installed in an environment with higher protection requirements.
 Product damage - if the box is visibly damaged, stop using it.
 Follow the manufacturer's installation instructions according to the installation instructions, videos.
 Under normal and foreseeable conditions of use, the installed box does not pose any risks to consumers.