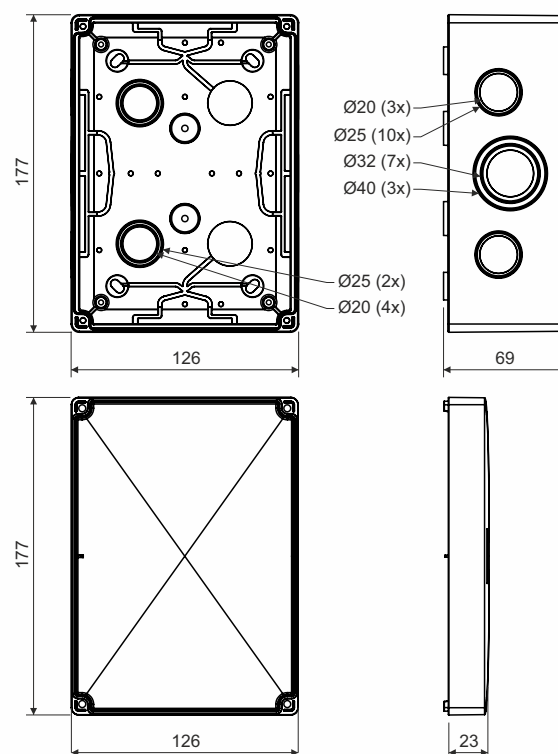



product description:

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 2
 7x inlets with Ø20 mm; 12x Ø25 mm; 7x Ø32 mm; 3x Ø40 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)

color: light gray RAL 7035

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: 390 g

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

storage: ČSN 64 0090

KSK 175_KA - plugs and lid screws inserted in the box, each box packed in shrink foil and labelled; 22 pcs of boxes in cardboard

accessories:

terminal plate S-66; S-96; SP-96
 terminal plate S-KSK-2
 screwless terminal plates TYP015, TYP016, TYP017, TYP018
 support trunking TS35

Recycling symbols:



lid



box, cap



foil



screw



cardboard

WARNING

Risks associated with product use:

Incorrect electrical installation may cause a fire – we recommend that the connection be carried out exclusively by an authorized person.

Product damage – if the box is visibly damaged, stop using it.

Follow the manufacturer's installation instructions according to the installation manuals and videos.

Ensure that the box is properly secured and fastened to prevent accidental release.

Under normal and foreseeable conditions of use, the installed box does not pose any risk to consumers.