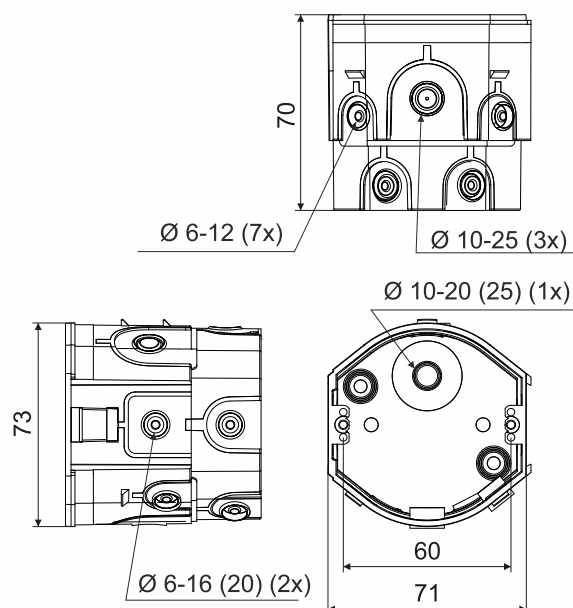
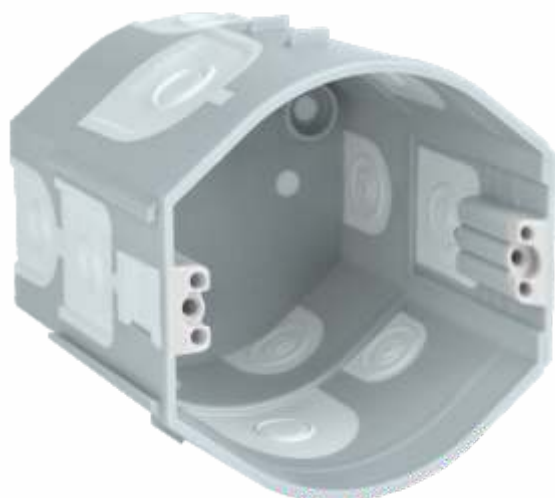



product description:

designed for distribution system with voltage 400 V and with maximum current 16 A

easy installation of devices with big depth

possibility to join into and continuous series with and spacing of 71 mm

boxes can be joined with boxes KP 68/D

possibility to easily clamp under the device using screwless terminals

allows to install double-socket

flexible membrane inlets

labeled inputs for sealing cables and pipes in the flexible material (7x Ø6-12mm; 2x Ø6-16(20)mm; 1x Ø10-20(25)mm; 3x Ø10-25mm)

installation of cables and pipes is done by removing the flexible membrane inlets and inserting cables or pipes afterwards

air-tightness even with inserted cable or pipe

suitable for low energy and passive houses

prevents airflow through the installation

material: PVC

color: gray, white

self-snuffing: yes, within 30 s

temperature resistance: -5 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

weight: 45 g

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

storage: ČSN 64 0090

KPR 68/D_KA - 66 pcs in carton separately

accessories:

cover V 68

blind cover ZV 68

extending frames NR 5X5, NR 68/6, NR 68/10

screwless terminal plates TYP015, TYP016, TYP017, TYP018

auxiliary tools:

non-hammered masonry cutter FR 68 SDS

recycling symbols:



box



cardboard



screws

WARNING

risks associated
with

using the products: incorrect electrical installation can cause a fire - we recommend the connection to be carried out exclusively by an authorized person

follow the manufacturer's installation instructions according to the installation instructions and videos

damage to the product - if the box is visibly damaged, stop using it

under normal and foreseeable conditions of use, the installed box does not pose any risks to consumers