

product description:

Box designated for distribution systems with voltage up to 400  $\ensuremath{\text{V}}$ 

For installation in insulated building facades 80-140 mm thick, or as a box under plaster

Use as a distribution box, for measuring the lightning conductor terminal and other applications as required by the customer

Box depth is adjustable

The kit contains the box and V 180 straight cover + stainless bolts

When installing on exterior plaster, it is recommended to seal the cover with silicone, or rubber-based window seal (IP 44)

Robust design

Protected by European industrial design

Installation video at www.kopos.cz

material: PC ABS, halogen-free

color: gray

self-snuffing: yes, within 30 s  $\,$ 

temperature resistance: -25 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

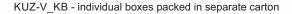
protection types: IP 30

protection types: IP 44 - seal under the cover, plaster roughness up to 2  $\ensuremath{\pi}$ 

weight: 475 g

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

storage: ČSN 64 0090



accessories: terminal plate S-KSK 2

screwless terminal plates TYP015, TYP016, TYP017, TYP018

support trunking TS35

