

Code: KUZ-VOI-KB

ELECTRICAL INSTALLATION BOX INTO THERMAL INSULATION **KUZ-VOI-KB** KOPOS

Net: **41.71 EUR** Gross: **41.71 EUR**



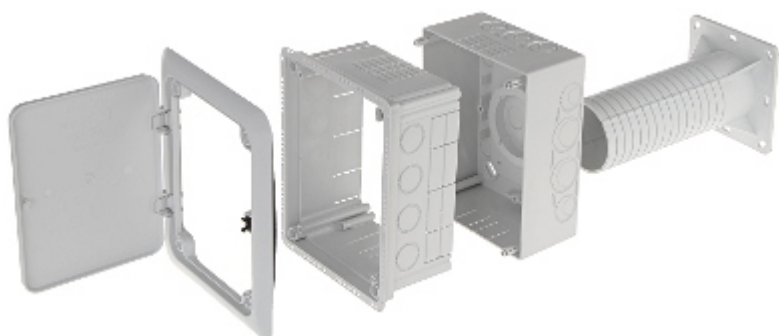
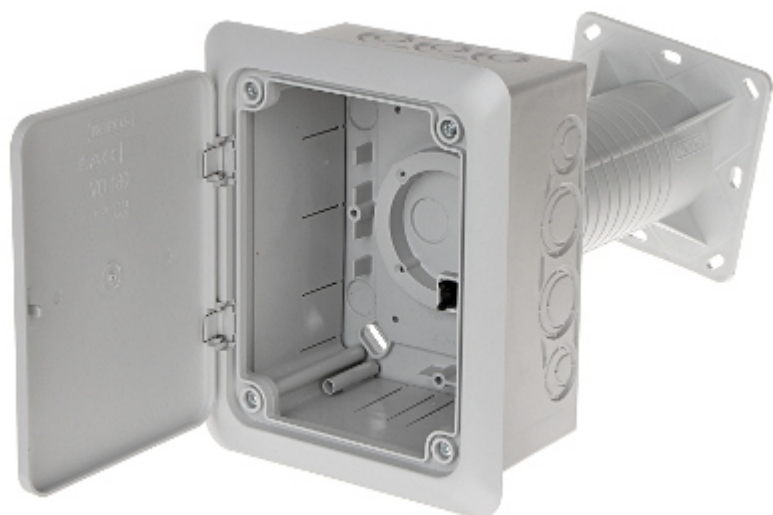
Universal junction box for installing electrical devices (eg electrical equipment, distribution boxes, etc.) on thermally insulated buildings facades with a thickness from 120 to 330 mm. The robust construction. Elimination of thermal bridging. In the set with the box there is a carrier (tube) and an opening lid with a rubber gasket.

SPECIFICATION

Number of sections:	1, 2
"Index of Protection":	IP30 / IP44
Voltage insulation:	~ 400 V
Main features:	• for insulating systems • temperature range : -25 °C ... 60 °C • flammability index : 850 °C • adjustable depth of the box • Guides for attaching the TS35 rail • Expansion plugs, Mounting screws, opening lid, rubber gasket - included
Material:	Non-halogen plastic
Color:	Light gray
Weight:	0.735 kg
Thickness of the insulating layer:	120 ... 330 mm
Mounting holes distance:	60 mm, 71 mm
Dimensions:	196 x 156 x 86 ... 146 mm (box) 210 x 170 x 12 mm (cover) 120 x 120 x 200 mm (carrier)
Manufacturer / Brand:	KOPOS
Guarantee:	2 years

PRESENTATION

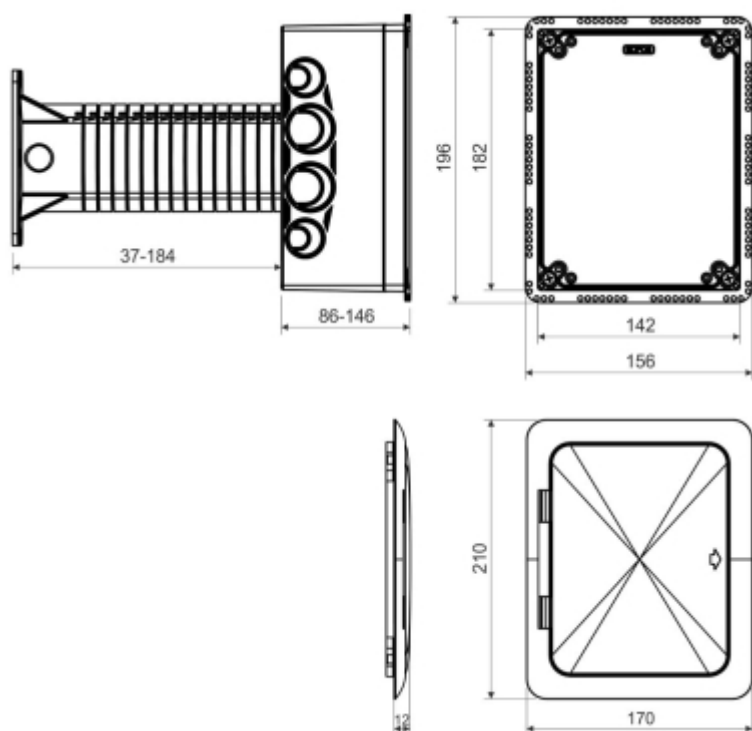
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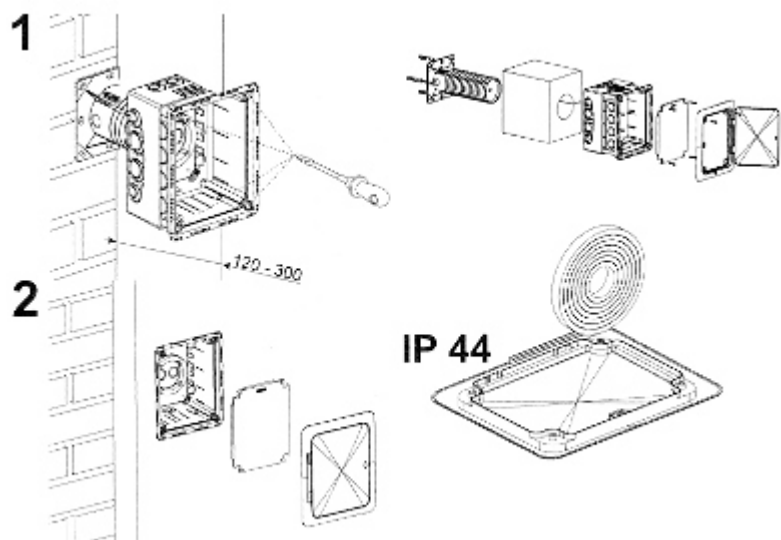




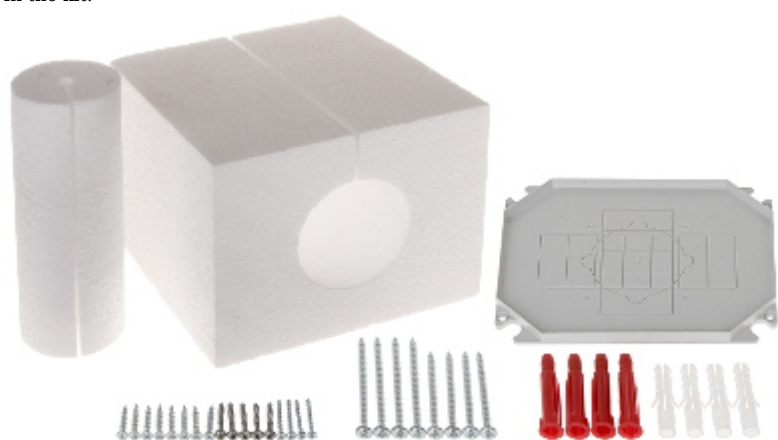
Dimensions:



Method of mounting:



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In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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