DATASHEET

Fire Protection Box VKA E30/100 for 100pairs



General data

With built-in LSA backmount frame 2/10
Galvanised sheet steel housing
Protection degree IP43
Lining with fire protection panels and intumescence material in cable entry area
Inner depth enables plug-in of surge protection magazines
Tested acc. to DIN 4102 Part 2
Building approval by the DIBT-Berlin Z-86.1-39

Technical properties

110-compatible	False
Colour	other
DIN-compatible	False
Degree of protection	IP43
LSA	True
Material	Steel plate
Model	Wall-mounted distributor
Mounting dimension	96 mm
Mounting method	Surface mounted (plaster)
With connecting lugs	False

Available variants

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ArtNr.	Bezeichnung	Max. number of dual cores	Type	Width	Height	Depth	Weight	Cable Entry	Inside depth	Inside width	Inside height	Module Slots	in Pairs
46042.1	Fire Protection Box VKA E30/20 for 20pairs	20	VKA E30/20	200 mm	250 mm	130 mm	5.1 kg	2 x PG29, 8 x PG16	90 mm	105 mm	155 mm	2	20
46042.2	Fire Protection Box VKA E30/60 for 60pairs	60	VKA E30/60	250 mm	350 mm	130 mm	7.9 kg	2 x PG29, 24 x PG16	90 mm	155 mm	255 mm	OM5	60
46042.3	Fire Protection Box VKA E30/100 for 100pairs	100	VKA E30/100	250 mm	450 mm	130 mm	10 kg	2 x PG29, 24 x PG16	90 mm	155 mm	355 mm	10	100
46042.4	Fire Protection Box VKA E30/200 for 200pairs	200	VKA E30/200	450 mm	450 mm	130 mm	16.3 kg	4 x PG29, 40 x PG16	90 mm	355 mm	355 mm	20	200
46042.5	Fire Protection Box VKA E30/400 for 400pairs	400	VKA E30/400	450 mm	700 mm	130 mm	24.2 kg	4 x PG29, 40 x PG16	90 mm	355 mm	605 mm	40	400

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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