Product data sheet

JUMBO60+10

HW/FM small distributor JUMBO 5r., JUMBO60+10, with plug-in terminal

Product No.: 7250062

Type: JUMBO60+10

Flexible usage - Flush mounted and hollow wall
- Generous wiring space
- Strain relief possible
- Frame height 9mm
- Packaging can be used as plaster protection
- Suitable with HWA-Set for hollow wall installation (sold separately, Art.No. 7290079)

Measures	
Height	900 mm
Width	365 mm
Depth	98 mm
Height of HW cut-out	860 mm
Width of HW cut-out	323 mm
Height of mounting recess	893 mm
Width of mounting recess	359 mm
Installation height T+R	9 mm
Plaster compensation	15 mm

Material	
Box material	PS
Door material	Powder-coated steel
Cover material	PS

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Environmental conditions

Ambient temperature (minimum)	-25 °C
Ambient temperature (maximum)	40 °C
Ambient temperature (24h)	35 °C
Max. rel. humidity at 25°C (short term)	95 %
Max. rel. humidity at 40°C	50 %

Technical features

Suitable for sheet thickness	10-45 mm
Design voltage	400 V
Design current	63 A
Permissible power loss according to DIN 43 873	without inner horizontal partitions 10 K = 8.5 watts 15 K = 14.5 watts 20 K = 20.5 watts 25 K = 27.0 watts 30 K = 34.0 watts

Properties

Installation type	HW / UP
Colour	white, similar to RAL 9016
Degree of protection (IP)	IP30
Insulation	Protection class II
Impact resistance	IK07
Number of compartments	70
Stackable	true
Can be lead sealed	true
Free of heavy metals	true
PVC-free	true
Silicone-free	true

Accessories

Equipped with	1x door with frame (T+RJUMBO60+10) 1x PE plug-in terminal (SKPE34) 2x N-N plug-in terminal (SKN17N)
Recommended purchase	Hollow wall anchor set (HWA-Set) Wall claw set (MK-Set) Mounting bracket set (MH-Set) Cover strip (ADS12W)

Certificates & Standards

VDE	true
CE	true
Glow wire test	850 °C
REACH	false
RoHS	true
Standards	• DIN EN 60670-1 • DIN EN 60670-24 • DIN EN 61439-1 • DIN EN 61439-3 • DIN 43871

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