Junction box

Abox 350-L EasyPrint



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Junction box

Productnumber: 835400EP
Dimensions: 252 x 252 x 120 mm

Junction box, with individual printing, configurable via spelsberg.com/easyprint, protection class IP55/IP66, nominal cross-section 35 mm², certified by VDE (DIN EN 60670-1/-22 (VDE 0606-1/-22)), DLG (Ammonia resistance), knockouts, M20/M25/M40/M50, (4 rear, 12 side), internal fixing points, for standard indoor and protected outdoor installations

grey, Ui=1000 V AC, without terminals

Accessories supplied:
4 attachment bushes IP55 M40 sealing range 17 - 30 mm, 1 sealing plug IP55 M40, cover retainer

Created at 04.06.2026. All statements without guarantee. We reserve the right to make improvements to technical progress.
Günther Spelsberg GmbH + Co. KG
Im Gewerbepark 1 · D-58579 Schalksmühle · Telefon: +49 (0) 23 55 / 892-0 · Telefax: +49 (0) 23 55 / 892-299

Technical Data

electrical characteristics

Rated insulation voltage AC:	1000 V
Rated insulation voltage DC:	1000 V
Max. conductor cross section:	35 mm²
Protection class:	II
Type of protection:	IP55/IP66
Terminal type:	none

Colours

Base unit colour:	grey
Cover colour:	grey

Dimensions

Width:	252 mm
Length:	252 mm
Height:	120 mm
Inner length:	236 mm
Inner width:	236 mm
Inner height:	99 mm
Weight:	1.1834 kg

Material characteristics

UV-resistant:	yes
Halogen free:	yes
Flammability class according with UL94:	HB
Glow-wire flammability:	750 °C (EN 60695-2-11)

mechanical properties

Impact strength:	IK07
Sealable:	yes
Cover screw torque:	1.5 Nm

mechanical properties

Type of fastening:	Wall/ceiling mounting
Fastening:	internal fixing points

Ambient conditions

max. relative humidity 25°C:	95 %
max. relative humidity 40°C:	50 %
Min. ambient temperature:	-25 °C
Max. ambient temperature:	55 °C
24h ambient temperature:	35 °C
Installation location:	protected outdoor areas

Sales Information

EAN:	4013902698387
ETIM Class:	EC002600
Custom tariff number:	85389099
Minimum order quantity:	20

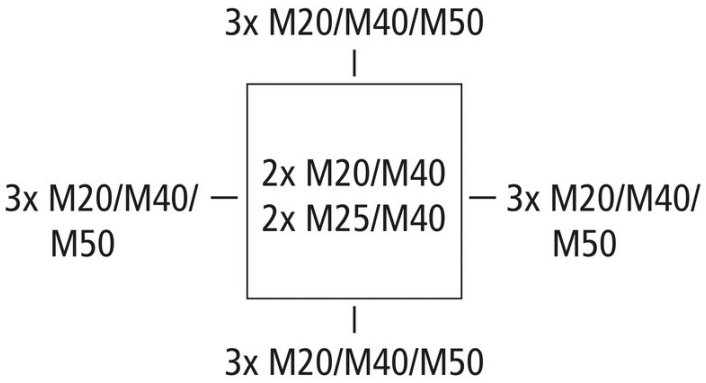
Material

Base unit material:	Polycarbonate
Cover material:	Polycarbonate
Sealing material:	Thermoplastic elastomer
Cover screw material:	Stainless steel 1.4567 (V2A)

Certificates

Test mark:	VDE (DIN EN 60670-1/-22 (VDE 0606-1/-22))
Test mark:	DLG (Ammonia resistance)

Cable gland


3x M20/M40/M50
3x M20/M40/
M50
2x M20/M40
2x M25/M40
3x M20/M40/
M50
3x M20/M40/M50