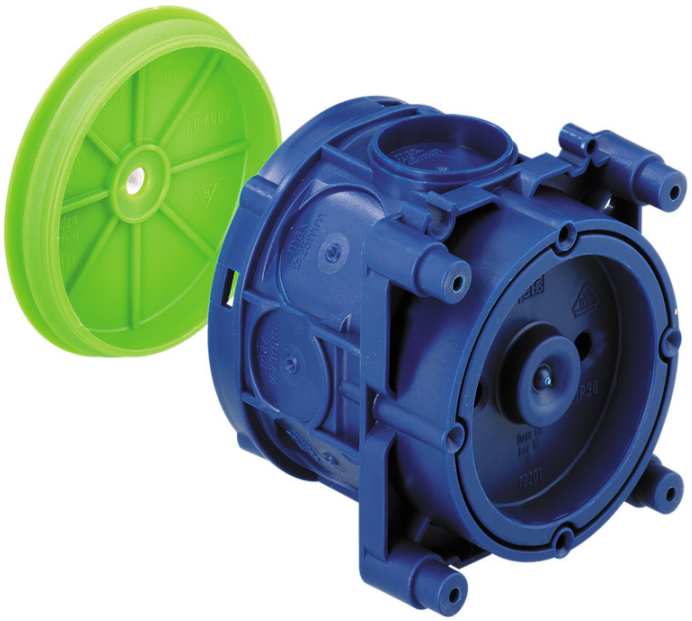
Ceiling junction box

U 71 DVD-2



U 71 DVD-2

Ceiling junction box

Productnumber: 97106601
Dimensions: 71 x 71 x 79 mm

Ceiling junction box, 4 screw bosses with a 60 mm screw spacing, with M5 threaded bushing (load capacity 10 kg) to take a ceiling hook, combinable with normal 71 mm spacing, fully insulated cable transition, suitable for all types of formwork and opposing formwork, protection class IP30, rated insulation voltage: 400V AC, Halogen free

magnet and nail installation, membrane for perforation, sealing range M16 - M25, support spar compatible

Technical Data

electrical characteristics

Rated insulation voltage AC:	400 V
Type of protection:	IP30
Suitable for:	Concrete construction
UL Type Rating:	not specified

Colours

Cover colour:	other

Dimensions

Width:	71 mm
Length:	71 mm
Height:	79 mm
Weight:	0.05 kg

Material characteristics

Halogen free:	yes
Flammability class according with UL94:	HB
Glow-wire flammability:	650 °C (EN 60695-2-11)

mechanical properties

Type of fastening:	magnet and nail installation

Ambient conditions

max. relative humidity 25°C:	- %
max. relative humidity 40°C:	50 %
Min. ambient temperature:	-25 °C
Max. ambient temperature:	40 °C
24h ambient temperature:	35 °C

Sales Information

EAN:	4013902190058
ETIM Class:	EC002601
Custom tariff number:	39269097
Minimum order quantity:	1

Material

Base unit material:	Polypropylene
Cover material:	Polypropylene

Accessories

97822301 - IBT LZA-23 - Hole punch

97821801 - IBT LZA-18 - Hole punch

97820001 - IBT LZA-OE - Hole punch

97929901 - HM-UNI - IBT Accessories

97925001 - HFL - IBT Accessories

97910201 - U 71 VDF - sealing plate

97911001 - GWB - Thread bottom

97174801 - U 71 KP-M5 - Dome

97022501 - RVB 25 - Conduit coupling

19599501 - LFR - Stepped drill

97292501 - U 71 TD-44 - Deep box

97294501 - U 71 TD-49 - Deep box

97924001 - NAS-AL - IBT Accessories

97924201 - NA-AL - IBT Accessories

97924301 - NA-AL/gl - IBT Accessories

97910001 - VD 75 - sealing plate

97911701 - DH 75-M5 - ceiling hook

Cable gland

