

## COMBI 407 BK / 3-221-413

Junction box, polypropylene



Products may differ in size, colour and appearance to those shown. If you require further information or customisation, please contact us directly.



<b>Material</b>	Polypropylene
<b>Material sealing gasket</b>	TPE
<b>Temp. range min</b>	-30 °C
<b>Temp. range max</b>	100 °C
<b>Temperatures during install.</b>	-5 °C - 60 °C
<b>Protection class</b>	IP66 / IP67
<b>Glow wire test</b>	750 °C
<b>Voltage</b>	450 V
<b>Rated current / A (Terminal)</b>	32 A
<b>Rated cross section</b>	4 mm <sup>2</sup>
<b>Terminals/poles</b>	4 mm <sup>2</sup>
<b>Fixing</b>	4 internal openings
<b>Ø cable diameter min</b>	3 mm
<b>Ø cable diameter max</b>	12 mm
<b>External dimensions LxWxH</b>	95 x 95 x 60mm
<b>Type of cable gland</b>	M 20 x 1,5, M 25 x 1,5
<b>Using for cable gland</b>	
<b>Product Color</b>	RAL 9005
<b>Order no. RAL 9005</b>	10109673
<b>Type</b>	COMBI 407 BK / 3-221-413
<b>Packing unit</b>	5
<b>EAN number</b>	4007686201222
<b>Tariff number</b>	85369010
<b>ETIM-Classification</b>	EC002600

Remarks:

Your Contact:

**WISKA UK Ltd.**

Unit 7, Hurling Way · St. Columb Major Business Park · TR9 6SX, St. Columb Major, Cornwall · Great Britain

☎ +44-12-08816062 · 📠 +44-12-08816708

info@wiska.co.uk · www.wiska.co.uk

**IP66:** using the membrane entry

**IP67:** using the threaded entry together with ESKV cable gland

**Equipment:**

- 6x M20 threaded membrane entries and 1 middle M20 threaded membrane entry with knockout to M25
- 2 membrane cable entries through rear
- 4 captive cover screws
- including mounting clip
- including terminal carrier on quick mounting plate mounted +
- 3x WAGO 221-413 enclosed loose

**Fixing:**

With mounting clip or 4 internal openings outside of the sealing area

**Spare parts**

SP-KT-W 221/CSM-3x221-413

22001114

21.04.2022

Your Contact:

**WISKA UK Ltd.**

Unit 7, Hurling Way · St. Columb Major Business Park · TR9 6SX, St. Columb Major, Cornwall · Great Britain

☎ +44-12-08816062 · 📠 +44-12-08816708

info@wiska.co.uk · www.wiska.co.uk