OEM Automatic Ltd
Address: Whiteacres, Whetstone Leicester, LE8 6ZG
0116 284 9900 | Orders@oem.co.uk | www.oem.co.uk

KDS-BS BRUSH ENTRY SYSTEM

Brush Cable Entry - KDS-BS., KDS-BC

29005.4
KDS-BC 10/24, Brush entry frame, expanding rivet fixing, Black



- Protection from Dust and Draughts
- Edge Protection
- Quick and simple installation
- Split construction for existing installations

PRODUCT DESCRIPTION

Conta-Clips KDS-BS & KDS -BC provides a quick and simple entry system for all types of cables, hoses and pipes, with or without connectors. The brush construction provides protection from dust and draughts getting into the the panels and enclosures. They can be screwed directly on to the surface or there is a plastic rivet version which is ideal for applications where access is restricted.
The split frame means these can be retro fitted on existing installations without un-terminating.

TECHNICAL DATA

GENERAL DATA

Mounting	Rivet, Split
Colour	Black
Length	147 mm
Width	70 mm
Height	11 mm

Installed height	11 mm

MOUNTING DETAILS

Length of cutout	1135 mm
Width of cutout	46 mm
Diameter of the screw holes	55 mm
Fixing screws	M5

MATERIALS

Material	Polyamide 6.6
Glass-fibre reinforced	Yes
Flammability class	V-0
Sealing material	Polyurethane-based
Silicone-free	Yes
Halogen-free	Yes
Operating temperature from	-40 °C
Operating temperature to	90 °C

ADDITIONAL DATA

Tariff code	39259020
Country of origin	DE
Pack size	1








Ø 5.5
32
46
113.5
130


Assembly
They can be mounted with screws or without tools using fastening clips.
Visual sealing
Provides protection against dust and draughts and ensures a visual seal when inserting cables and hoses.
Two-part structure
The click-together frame parts allow easy installation and handling.
Versatile application possibilities
Ideal for network and control cabinets as well as raised floors. Suitable for cables with and without connectors.
Can be used from -40 °C to +90 °C
Halogen-free and silicone-free materials for a wide range of requirements and applications.
Edge protection
Additional safety thanks to edge protection for cables and hoses, prevents damage.



