KDS ACCESSORIES & TOOLS

ZCONTACLIP

28509.4 KDS-BP 10/24 Black, Blanking plate for KDS-SR 10/24 & KES



- Seal insertion tool
- · Hole punching tools
- EMC Cable shielding brackets
- Blanking plugs

PRODUCT DESCRIPTION

Accessories include:-

Seal insertion tool

The KDS BW 1 tool makes it easy to insert and remove the seals in to the KDS frames. The ergonomic grip and slotted shaft are ideal for confined spaces and makes sure the seal are pressed firmly in to the inlays

Shield-connection rails

The shield-connection rails, when used together with the wide range of shield-connection clips, enables cables to be shielded close to the entry/exit of the panel in a quick and easy process.

These rails are mounted to the inside of the enclosure using the same fixings as the KDS/KES frame.

Shield Clips

Several options are available, including the new SABK multi-clip, the traditional SAB spring clip and the SSAB screw clamp version.

The clips are available for cables of 1.5 mm ø to 32 mm ø.

Punching tools

A full range of sheet metal punches has been developed and are compatible with most of the leading manufacturers hydraulic pumps.

There are 2 versions designed for sheet steel and stainless steel, covering the 4 types of KDS frame cut-outs.

TECHNICAL DATA

GENERAL DATA

Mounting	Screw on
Colour	Black
IP class	IP66
NEMA class	4x
Length	153 mm
Width	55 mm

Height	11,5 mm	
Installed height	19,6 mm	
MOUNTING DETAILS		
Length of cutout	113,5 mm	
Width of cutout	46 mm	
Number of screw holes	4	
Diameter of the screw holes	5,5 mm	
Fixing screws	M5	
MATERIALS	M5	
	M5 Polyamide 6.6	
MATERIALS		
MATERIALS Material	Polyamide 6.6	
MATERIALS Material Glass-fibre reinforced	Polyamide 6.6 Yes	
MATERIALS Material Glass-fibre reinforced Flammability class	Polyamide 6.6 Yes V-0	

Length of cutout		

Weight

Pack size

Width of cutout	46 mm
Number of screw holes	4
Diameter of the screw holes	5,5 mm
Fixing screws	M5

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	120 °C	
ADDITIONAL DATA		
Tariff code	39259020	
Country of origin	DE	

42,69 g

1