Floor Standing Steel Range

Accessories

Section Profile for cable entry, SCE

Description: For sealing the cable entry between gland plates. Forms a tight seal

around cables and fills gaps to prevent dust from entering. The foam is pre-fitted in the section profile that can be easily mounted in the bottom plates thanks to its click-in fixing solution. An alternative to the bottom

late gasket kit BG01.

Material: Extruded PVC section profile. Gasket: adhesive foam with cross-section

of 30 x 25 mm.

Pack quantity: 1 set consisting of 2 click-in section profiles with foam rubber.

For enclosure	
W	ltem no.
600	SCE600
800	SCE800
1000	SCE1000
1200	SCE1200



Cable entry foam and bottom plate gasket, BG

Description: The bottom of the enclosure is sealed by the use of an adhesive

gasket applied on to the frame around the openings at the bottom of the enclosure. The cables are sealed by the addition of adhesive foam placed between the bottom plates. The elasticity and the size of this

foam ensures a tight seal around most cables.

Pack quantity: 1.6 m adhesive foam (30 x 25 mm) and 6 m adhesive gasket (4.5 x 8 mm).

For 1600 mm wide enclosures please order 2 sets.

	Item no.
	BG01



Inside cable fixing bar, CAB

Description: Mounted above the bottom plates. Holds standard cable clamps CAC

to secure incoming cables. Fully adjustable in depth. When EMC shielded earthing cables are connected to the support bar the Faraday

effect will be kept intact for maximum EMI shielding.

Material: 2 mm zinc plated steel.

Pack quantity: 2 bars with mounting accessories.

Mounting requirement: Add CAC clamps depending on diameter of the cable(s).

For enclosure	
W	ltem no.
400	CAB400
600	CAB600
800	CAB800
1000	CAB1000
1200	CAB1200

