



Floor trunking distribution baseboard with 4 pre-punched holes for 85x18 mm DCS trunking stainless steel Simon Trunking

Ref.: **KTA804/8**

BASIC INFORMATION

Version	4 pre-punched holes for DCS 85 x 18 mm trunking
Finish	Metal
Available in	1 to 3 punched holes 130 x 18 mm and 1 to 4 pre-punched holes 85 x 18 mm (see selection table)
KIT availability	No
Protection against entry of dust and small objects	Yes, thanks to the inclusion of protective foam in the base of the distribution plinth.
Packaging contents	Distribution plinth for floor trunking, protective foam, screws and installation manual
Remarks	Designed with 4 pre-punched holes for DCS 85 x 18 mm trunking. See table in the event of requiring a different plinth configuration for the distribution of floor trunking. In addition to allowing the distribution and branching of trunking, it facilitates the integration of K45 mini columns on the plinth base, using the adaptor ref. ALKA02/8

Technical information

Dimensions	140 x 140 mm
Depth	30 mm
Top cover dimensions	140 x 140 x 3 mm
Cabling feed in baseboard dimensions	90 x 90 mm
Heat resistance	+850°C (according rule IEC 60695-10-2)
Insulation resistance	5 MOhms at 500 V.
Dielectric strength	Without perforation or contournement with 2000 V at 50H during 1 minute
Earthing resistance	<0.05 ?
Electrical properties	With electrical continuity
Screws required for fixing to the floor	4
IP rating	4X
RAL	Does not have
Manufacturing material	Stainless steel
Type of product	Standard
Market available	CE

Regulations

Regulations	Directive 2014/35/UE LVD + EN 50085-2-4:2009
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Installation and maintenance

Installation type	Suitable for installing on any floor type, whether raised or concrete
Type of fastening	Using supplied screws
Installation direction	Horizontal

Temperature range during installation	-5 to 60° C
Max. temp. during construction work	+120° C
Maintenance	Clean with a soft dry cloth. Do not use tissues and/or abrasive cleaners containing chlorine.



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