Floor trunking distribution baseboard with 2 punched holes (at 180º) and 2 pre-punched holes stainless steel Simon Trunking

REF. **KTA822/8**



BASIC INFORMATION

DESCRIPTION

Floor trunking distribution baseboard with metallic finish with 2 punched holes (at 180º) and 2 pre-punched holes of stainless steel of the series Simon Trunking. It should be noted that Simon Trunking products are completely adapted to the new trends in the decoration of spaces, maintaining a high degree of aesthetic integration. It is a baseboard which is designed with 4 pre-punched holes for DCS trunking of 85 x 18 mm The benefit of this product, it is that the distribution and branching of trunking, it facilitates the integration of K45 mini columns on the baseboard using the adapter ALKA02 / 8. An advantage of this product, it is that it can be installed both on a concrete floor and in a raised floor. To be in transit areas, in many cases they may get dirty. For them, the correct way is done only with a soft and dry cloth, because if not could damage the product. And in any way must be attempting to clean the piece with abrasive cloths or cleaners which contain chlorine.

FINISH

Metal

MATERIAL

Stainless steel

PACKAGING CONTENTS

Distribution plinth for floor trunking, protective foam, screws and installation manual

ETIM CLASS

EC002469

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

AVAILABLE MARKET
CE

PROTECTION AGAINST ENTRY OF DUST AND SMALL OBJECTS
Yes, thanks to the inclusion of protective foam in the base of the distribution plinth.

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)

DIELECTRIC STRENGTH
Without perforation or contournament with 2000 V at 50H during 1 minute

MAX TEMP DURING CONSTRUCTION WORK (°C)
+120° C

EARTHING RESISTANCE
< 0.05 ?

ELECTRICAL PROPERTIES
With electrical continuity

HEAT RESISTANCE (°C)
+850°C (according rule IEC 60695-10-2)

INSULATION RESISTANCE (V-MΩ)
5 MOhms at 500 V.

IP RATING
IP4X

KIT AVAILABILITY
No

MAINTENANCE
Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

TEMPERATURE RANGE DURING INSTALLATION (°C)
-5 to 60° C

VERSION
2 punched holes 130 x 18 mm DCS trunking (at 180°) and 2 pre-punched holes 85 x 18 mm DCS trunking

INSTALLATION AND MAINTENANCE

TYPE OF FASTENING
Using supplied screws

INSTALLATION DIRECTION
Horizontal

INSTALLATION TYPE
Suitable for installing on any floor type, whether raised or concrete

SCREWS REQUIRED FOR FLOOR FIXING
4

REGULATIONS

REGULATIONS
Directive 2014/35/UE LVD + EN 50085-2-2:2008

LOGISTICS INFORMATION

UNITARY EAN CODE
8426436036598

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0.3

UNITARY PACKAGING VOLUME UNIT
MMQ

UNITARY PACKAGING GROSS WEIGHT
0.38

PRODUCT NET WEIGHT
0.38

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8426436036598

UNITS CONTAINED PACKAGING
1

PACKAGING HEIGHT
63

PACKAGING WIDTH
150

PACKAGING LENGTH
156

PACKAGING MEASUREMENT UNIT
MMT

PACKAGING VOLUME
1474200

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0.38

PACKAGING NET WEIGHT
0.38

PACKAGING WEIGHT UNIT
KGM