



PM02 Junction Box

0.0 Sheet thickness 0.0 mm

N New product **E90** E-90 system

Information

Usage

Connection and junction box, $U_i=400$ V, electrical functional integrity E30 / E60 / E90 acc to DIN 4102 part 12. Protection class Ip65, sealing from 11mm to 24mm. Assembly through mounting holes to the concrete by Bolt Anchors SROM6x30. Assembly to cable ladders and cable trays by Screw sets SGKM6x12 and on the wire meshcable tray by UP2 or UPP... Mounting Plates by Screw sets SGNM6x12.

Material

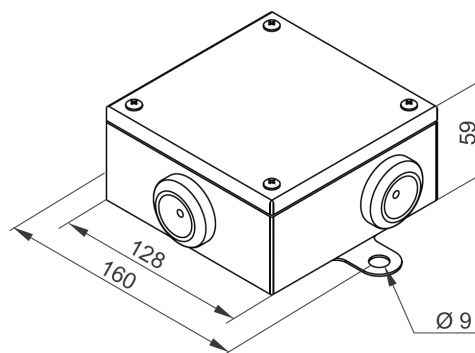
PM02 - Steel, powder coated to RAL 2003

PM02 E - stainless steel 1.4301 powder coated to RAL 2003

- Terminal made from special high-temperature resistant ceramics,
- Cable gland made from halogen-free material
- Fixing through integrated steel grips

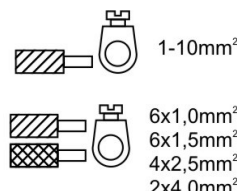
Additional information

Possible to apply M32 Cable Glands.



Przekroje żył możliwe do połączenia w jednym otworze (puszka łączeniowa)

Ilość żył i ich przekroje możliwe do połączenia w jednym otworze (puszka rozgałęźna)



Elementy składowe	SR08x12	SR08x12	SR08x12	SR08x12	SR08x12	SR08x12	SR08x12	SR08x12	SR08x12
Podkładka do mocowania									
Śruba									
Ciepła SILICA									
Porostern									
Kuchon gniazda									
Porostern									
Stopa kanałowy									
Konark: trasa kablowych									



Product versions

Symbol	Catalogue number	terminals	cable glands	Cable diametres connection box	Cable diametres junction box	Quantity (pcs.)
PM02(5/6)	802010	5	6	1mm2-10mm2	1mm2-4mm2	1
PM02(5/3)	802020	5	3	1mm2-10mm2	1mm2-4mm2	1
PM02(3/3)	802030	3	3	1mm2-10mm2	1mm2-4mm2	1

Examples

