# **Technical data sheet**

33° socket, with earthing pin, encoded version, triple

#### Item number: 6120326





Socket with earthing pin Triple 33°, encoded version, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V~, with connection terminals to IEC 60884-1. The socket can only be used in conjunction with an encoding pin, type CST-STD.

Note: The encoding pin is not contained in the scope of supply. For installation in Rapid 45 trunking, device installation trunking, service poles, underfloor systems and desk boxes.



Polycarbonate PC

#### Master data

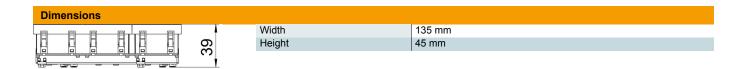
Item number	6120326
Туре	STD-F3K SRO3
Description 1	Socket 33°, triple, coded
Description 2	with earth pin
Manufacturer	OBO
Dimension	250V, 10/16A
Colour	Signal red; RAL 3001
Material	Polycarbonate
Smallest sales unit	1
Unit of quantity	Piece
Weight	10.5 kg
Weight unit	kg/100 pc.

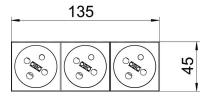
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**Technical data** 

CoverCentral plateClosablenoConnection typeScrewless terminalNumber of units3Number of modules (for modular construction)0Number of switchable sockets0Number of switchable sockets2Printed label/codingWithout printingVersion forTriple 33°Surface versionMattVersion forProtective contact pinEjection mechanismnoFastening typeLock
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construction)Image: Construction of Switchable sockets0Number of switchable sockets0Number of poles2Printed label/codingWithout printingVersion forTriple 33°Surface versionMattVersion forProtective contact pinEjection mechanismno
Number of poles2Printed label/codingWithout printingVersion forTriple 33°Surface versionMattVersion forProtective contact pinEjection mechanismno
Printed label/coding Without printing   Version for Triple 33°   Surface version Matt   Version for Protective contact pin   Ejection mechanism no
Version for Triple 33°   Surface version Matt   Version for Protective contact pin   Ejection mechanism no
Surface version Matt   Version for Protective contact pin   Ejection mechanism no
Version for     Protective contact pin       Ejection mechanism     no
Ejection mechanism no
Eastoning type
Labelling panel no
Operating temperature, max. 40 °C
Operating temperature, min5 °C
increased touch protection yes
Error current protection no
For more difficult conditions (ac- cording to VDE)
Halogen-free yes
Insulated installation no
Hinged cover no
Coding yes
Warning light no
With on/off switch no
With fine-wire fuse no
With functional lighting no
With orientation lighting no
Mounting type Device installation duct
Nominal voltage 250 V
Nominal current 16 A
Protection rating Other
Special power supply Without special power supply
Socket version NF
Socket angle 33°

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Depth	39 mm
Transparent	no
Rotated central insert	yes
Surge protection	no