Technical data sheet

0° socket, Connect 80, with earthing pin, double







Socket with earthing pin with side connection Double 0° , with increased touch protection with screwless terminals, 2-pin, 16 A, 250 V $^\circ$, with connection terminals to IEC 60884-1, suitable for installation in Rapid 80 device installation trunking systems.

For installation in Rapid 45 trunking, device installation trunking, service poles, underfloor systems and desk boxes.



PC

Polycarbonate

Master data

Item number	6120630
Туре	STD-F0C8 SWGR2
Description 1	Socket 0°, double
Description 2	with earth pin, Connect 80
Manufacturer	OBO
Dimension	250V, 10/16A
Colour	Black-grey; RAL 7021
Material	Polycarbonate
Smallest sales unit	1
Unit of quantity	Piece
Weight	13 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to- Gate	0,5166 kg CO2e / 1 Piece

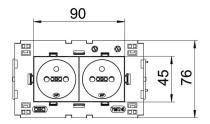
Technical data sheet

0° socket, Connect 80, with earthing pin, double



Item number: 6120630





Technical data

Closable Connection type Number of units Number of modules (for modular construction) Number of switchable sockets Number of poles 2 Printed label/coding Without printing Version for Double 0° Surface version Matt Version for Protective contact pin Ejection mechanism no Fastening type Lock Labelling panel Operating temperature, max. Operating temperature, min. increased touch protection yes Error current protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding Waming light no With on/off switch No With fine-wire fuse No With fine-wire fuse No With fine-wire fuse No With orientation lighting No Mounting type Device installation duct Nominal current Protection rating Other	Cover	Central plate	
Number of units Number of modules (for modular construction) Number of switchable sockets Number of poles Printed label/coding Version for Version for Ejection mechanism Fastening type Labelling panel Operating temperature, max. Operating temperature, min. increased touch protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding With on/off switch With functional lighting Number of modules (for modular construction) Passion of the without printing With orientation lighting No No No Nominal current Operating temperature, min. -5 ° C yes From cufficult conditions (according to VDE) Halogen-free yes Insulated installation No With on/off switch No No With on/off switch No With orientation lighting No Nounting type Device installation duct Nominal current 16 A	Closable	no	
Number of modules (for modular construction) Number of switchable sockets Number of poles 2 Printed label/coding Version for Surface version Version for Ejection mechanism no Fastening type Lock Labelling panel Operating temperature, max. Operating temperature, min. increased touch protection Error current protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding Waming light No With on/off switch With functional lighting Nominal voltage Nominal current Version for Double 0° Without printing Without printing Natt Version O Coth Aut Version O Version for Protective contact pin E 2 Coth Aut Version No Coth Aut Occ Occ Occ Occ Occ Occ Occ O	Connection type	Screwless terminal	
construction) Number of switchable sockets Number of poles 2 Printed label/coding Version for Surface version Version for Protective contact pin Ejection mechanism Protective contact pin Ejection mechanism No Fastening type Lock Labelling panel Operating temperature, max. Operating temperature, min. Increased touch protection For more difficult conditions (according to VDE) Halogen-free Insulated installation No Waming light No With on/off switch With fine-wire fuse With protection lighting No Mounting type Device installation duct Nominal voltage Nominal current Vith on/otage 2 Vithout printing Vithout prin	Number of units	2	
Number of poles 2 Printed label/coding Without printing Version for Double 0° Surface version Matt Version for Protective contact pin Ejection mechanism no Fastening type Lock Labelling panel no Operating temperature, max. 40 °C Operating temperature, min5 °C increased touch protection yes Error current protection no For more difficult conditions (according to VDE) Halogen-free yes Insulated installation no Hinged cover no Coding no Warning light no With on/off switch no With fine-wire fuse no Mounting type Device installation duct Nominal voltage 250 V Nominal current 16		0	
Printed label/coding Version for Surface version Version for Surface version Matt Version for Protective contact pin Ejection mechanism no Fastening type Lock Labelling panel Operating temperature, max. Operating temperature, min. increased touch protection yes Error current protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding Waming light No With on/off switch With fine-wire fuse With orientation lighting No Mounting type Device installation duct Nominal voltage Nominal current	Number of switchable sockets	0	
Version for Double 0° Surface version Matt Version for Protective contact pin Ejection mechanism no Fastening type Lock Labelling panel no Operating temperature, max. 40 °C Operating temperature, min5 °C increased touch protection yes Irror current protection no For more difficult conditions (according to VDE) Halogen-free yes Insulated installation no Hinged cover no Coding no Waming light no With on/off switch no With fine-wire fuse no With functional lighting no Mounting type Device installation duct Nominal voltage 250 V Nominal current	Number of poles	2	
Surface version Matt Version for Protective contact pin Ejection mechanism no Fastening type Lock Labelling panel no Operating temperature, max. 40 °C Operating temperature, min. increased touch protection yes Error current protection no For more difficult conditions (according to VDE) Halogen-free yes Insulated installation no Waming light no Wath on/off switch no With fine-wire fuse no With fine-wire fuse no Mounting type Device installation duct Nominal voltage Nominal current Matt Protective contact pin Not Protective contact pin Protective contact pin Not Not Protective contact pin Not Not Not Protective contact pin Not	Printed label/coding	Without printing	
Version for Protective contact pin Ejection mechanism no Fastening type Lock Labelling panel no Operating temperature, max. 40 °C Operating temperature, min5 °C increased touch protection yes Error current protection no For more difficult conditions (according to VDE) Halogen-free yes Insulated installation no Hinged cover no Coding no Warning light no With on/off switch no With fine-wire fuse no With functional lighting no Mounting type Device installation duct Nominal voltage 250 V Nominal current	Version for	Double 0°	
Ejection mechanism Fastening type Lock Labelling panel Operating temperature, max. 40 °C Operating temperature, min. increased touch protection Error current protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding Warning light No With on/off switch With fine-wire fuse With functional lighting Mounting type Nominal voltage Nominal current No Device installation duct Nominal current No Device installation duct Nominal current No Codk A0 C CC CC CO CC	Surface version	Matt	
Fastening type Labelling panel Operating temperature, max. Operating temperature, min. Operating temperature, max. Operating temperature, operations Operating temperature, operators	Version for	Protective contact pin	
Labelling panel no Operating temperature, max. 40 °C Operating temperature, min5 °C increased touch protection yes Error current protection no For more difficult conditions (according to VDE) Halogen-free yes Insulated installation no Hinged cover no Coding no Warning light no With on/off switch no With fine-wire fuse no With functional lighting no Mounting type Device installation duct Nominal current 16 A	Ejection mechanism	no	
Operating temperature, max. Operating temperature, min. increased touch protection Error current protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding Warning light With on/off switch With fine-wire fuse With functional lighting Mounting type Nominal voltage Nominal current 40 °C OC OC OC OC OC OC OC OC OC	Fastening type	Lock	
Operating temperature, min. increased touch protection Error current protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding Warning light No With on/off switch With fine-wire fuse With functional lighting Mounting type Nominal voltage Nominal current -5 °C no -5 °C -5 °C no -5 °C -6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	Labelling panel	no	
increased touch protection Error current protection For more difficult conditions (according to VDE) Halogen-free Insulated installation Hinged cover Coding Warning light No With on/off switch With fine-wire fuse With functional lighting No Wounting type Nominal voltage Nominal current Ves Nominal voltage Nominal vol	Operating temperature, max.	40 °C	
Error current protection no For more difficult conditions (according to VDE) Halogen-free yes Insulated installation no Hinged cover no Coding no Warning light no With on/off switch no With fine-wire fuse no With functional lighting no Wounting type Device installation duct Nominal voltage 250 V Nominal current 16 no	Operating temperature, min.	-5 °C	
For more difficult conditions (according to VDE) Halogen-free yes Insulated installation no Hinged cover no Coding no 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	increased touch protection	yes	
cording to VDE) Halogen-free yes Insulated installation no Hinged cover no Coding no 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	Error current protection	no	
Insulated installation no Hinged cover no Coding no 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		no	
Hinged cover no Coding no Waming 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	Halogen-free	yes	
Coding no 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		no	
Waming 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	Hinged cover	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	Coding	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	Warning light	no	
With functional lighting no With orientation lighting no Mounting type Device installation duct Nominal voltage 250 V Nominal current 16 A	With on/off switch	no	
With orientation lighting no Mounting type Device installation duct Nominal voltage 250 V Nominal current 16 A	With fine-wire fuse	no	
Mounting type Device installation duct Nominal voltage 250 V Nominal current 16 A	With functional lighting	no	
Nominal voltage 250 V Nominal current 16 A	With orientation lighting	no	
Nominal current 16 A	Mounting type	Device installation duct	
	Nominal voltage	250 V	
Protection rating Other	Nominal current	16 A	
	Protection rating	Other	

Technical data sheet

0° socket, Connect 80, with earthing pin, double



Item number: 6120630

Technical data		
	Special power supply	Without special power supply
	Socket version	NF
	Socket angle	0°
	Depth	39 mm
	Transparent	no
	Rotated central insert	no
	Approvals	VDE
	Surge protection	no