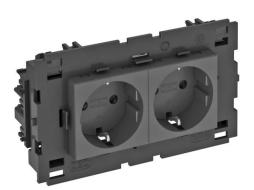
## **Technical data sheet**

### Socket 0°, Connect 80, protective contact, double

**Item number: 6120440** 





Protective contact socket with connection to side, double 0°, with increased touch protection, with screwless terminals, 2-pin, 16 A, 250 V $\sim$ , with connection terminals to IEC 60884-1, suitable for the installation in Rapid 80 device installation trunking systems.

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





Polycarbonate

B.A			 _	_	4_
М	n s	414	м	ы	га

Item number	6120440		
Type	STD-D0C8 SWGR2		
Description 1	Socket 0°, double		
Description 2	protective contact, 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.		

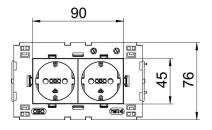
### **Technical data sheet**

## Socket 0°, Connect 80, protective contact, double



**Item number: 6120440** 





#### **Technical data**

Closable Connection type Number of units 2 Number of modules (for modular construction) Number of switchable sockets Number of poles 2 Printed label/coding Version for Surface version Watt Version for Surface version Matt Version for Ejection mechanism Fastening type Lock Labelling panel Operating temperature, max. Operating temperature, min. increased touch protection Error current protection For more difficult conditions (according to VDE) Power reserve Halogen-free Insulated installation No With on/off switch With fine-wire fuse With orientation lighting Mounting type Nominal voltage Nominal volt	Cover	Central plate		
Number of units Number of modules (for modular construction) Number of switchable sockets Number of poles Printed label/coding Without printing Version for Surface version Watt Version for ScHUKO Ejection mechanism No Fastening type Lock Labelling panel Operating temperature, max. Operating temperature, min. Increased touch protection For more difficult conditions (according to VDE) Power reserve Insulated installation Hinged cover Coding Warning light No With fine-wire fuse With orional lighting No Mounting type Device installation duct Nominal voltage No	Closable	no		
Number of modules (for modular construction)  Number of switchable sockets  Number of poles  Printed label/coding  Version for  Surface version  Version for  Signature (Signature)  Signature (Signature)  Version for  Signature  Version for  Signature  Signature  Version for  Signature  Signature  No  No  No  No  No  No  No  No  No  N	Connection type	Screwless terminal		
construction) Number of switchable sockets  Number of poles 2 Printed label/coding Version for Surface version Version for SCHUKO Ejection mechanism Fastening type Lock Labelling panel Operating temperature, max. Operating temperature, min. increased touch protection For more difficult conditions (according to VDE) Power reserve Insulated installation Hinged cover Coding Warning light With on/off switch With fine-wire fuse Wind individuals in stallation duct With orientation lighting Mounting type Device installation duct Nominal voltage  2 Vithout printing Vit	Number of units	2		
Number of poles 2 Printed label/coding Without printing Version for double 0° Surface version Matt Version for SCHUKO 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) Power reserve no Halogen-free yes Insulated installation no Hinged cover no Coding no Warming light no With on/off switch no With fine-wire fuse no Mounting type Device installation duct Nominal voltage 250 V		0		
Printed label/coding Version for Surface version Version for Surface version Matt Version for SCHUKO 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) Power reserve Insulated installation Hinged cover Coding Warning light With on/off switch With fine-wire fuse Wounting type Device installation duct Nominal voltage Vision Wattle Nominal voltage Vision Wattle Nominal voltage Vision Wattle Version for Schuko Wattle On On Occ Coding Occ Nominal voltage Vision Wattle Occ Nominal voltage Vision V	Number of switchable sockets	0		
Version for Surface version Version for Surface version Version for Signature version Version for Signature version Version for Signature version Version for Signature Signature Version for Signature Signature Version for Signature Signature Note of the version Version for Signature Signature Note of the version Version Version for Signature Version for Signature Version for Note Version for Signature Version for Note Version for Signature Version for Note Version for Note Version for Version		2		
Surface version  Version for  Ejection mechanism  Fastening type  Lock  Labelling panel  Operating temperature, max.  Operating temperature, min. increased touch protection  For more difficult conditions (according to VDE)  Power reserve  Halogen-free  Insulated installation  Hinged cover  Coding  Warning light  With on/off switch  With fine-wire fuse  With orientation lighting  Mounting type  Nominal voltage  Matt  Matt  Matt  SCHUKO  SCHUKO  SCHUKO  Ano  100  000  000  000  000  000  000  0	Printed label/coding	Without printing		
Version for SCHUKO  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) Power reserve no 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 orientation lighting no Mounting type Device installation duct Nominal voltage 250 V	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) Power reserve Insulated installation Hinged cover Coding Warning light With on/off switch With fine-wire fuse With orientation lighting Mounting type Nominal voltage Nominal voltage  Ino  Lock Lock Lock Lock Lock Lock Lock Lo	Surface version	Matt		
Fastening type Labelling panel Operating temperature, max. 40 °C Operating temperature, min. increased touch protection yes Error current protection For more difficult conditions (according to VDE) Power reserve Halogen-free Insulated installation Hinged cover Coding Warning light No With on/off switch With fine-wire fuse Nominal voltage Nominal voltage Lock  Lock Lock  Ino  Roc  Roc  Roc  Roc  Roc  Roc  Roc  R	Version for	SCHUKO		
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) Power reserve no 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	Ejection mechanism	no		
Operating temperature, max.  Operating temperature, min. increased touch protection  Error current protection  For more difficult conditions (according to VDE)  Power reserve  Halogen-free  Insulated installation  Hinged cover  Coding  Warning light  With on/off switch  With fine-wire fuse  Mounting type  Nominal voltage  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)  Power reserve  Halogen-free  Insulated installation  Hinged cover  Coding  Warning light  With on/off switch  With fine-wire fuse  Mounting type  Nominal voltage  Jess Conding  No  Jess Conding  No  No  No  No  Jess Conding  No  No  No  No  No  Jess Conding  No  No  No  No  No  No  Jess Conding  No  No  No  No  No  Jess Conding  No  No  No  Jess Conding  No  No  No  No  Jess Conding  No  No  No  No  Jess Conding  No  No  No  Jess Conding  No  No  No  No  Jess Conding  No  No  No  No  Jess Conding  No  No  No  No  No  Jess Conding  No  No  No  No  No  No  No  No  No  N				
increased touch protection  Error current protection  For more difficult conditions (according to VDE)  Power reserve  Insulated installation  Hinged cover  Coding  Warning light  With on/off switch  With fine-wire fuse  With orientation lighting  Mounting type  Nominal voltage  Ves  Insulated installation  no  House  No  No  No  No  No  No  No  No  No  N	Operating temperature, max.	40 °C		
Error current protection no For more difficult conditions (according to VDE) Power reserve no 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 no	Operating temperature, min.	-5 °C		
For more difficult conditions (according to VDE)  Power reserve no  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 no	increased touch protection	yes		
cording to VDE)  Power reserve no  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 150 V	Error current protection	no		
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 yes		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	Power reserve	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	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	Insulated installation	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	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	Coding	no		
With fine-wire fuse no With functional lighting no With orientation lighting no Mounting type Device installation duct Nominal voltage 250 V	Warning light	no		
With functional lighting no With orientation lighting no Mounting type Device installation duct Nominal voltage 250 V	With on/off switch	no		
With orientation lighting no Mounting type Device installation duct Nominal voltage 250 V	With fine-wire fuse	no		
Mounting type Device installation duct Nominal voltage 250 V	With functional lighting	no		
Nominal voltage 250 V	With orientation lighting	no		
	Mounting type	Device installation duct		
Nominal current 16 A	Nominal voltage	250 V		
	Nominal current	16 A		

# **Technical data sheet**

# Socket 0°, Connect 80, protective contact, double



**Item number: 6120440** 

Technical data		
	Protection rating	Other
	Special power supply	Without special power supply
	Socket version	Protective contact
	Socket angle	0°
	Depth	42 mm
	Transparent	no
	Rotated central insert	no
	Surge protection	no