Technical data sheet

AR45 socket unit, triple, with labelling panel for horizontal device installation **Item number: 6119434**





Pre-terminated socket unit with labelling panel, suitable for installation in Rapid 80 device installation trunking systems.

Socket unit, consisting of:

- Accessory mounting box, triple, type 71GD9-2
 Protective contact socket, triple, 0° connection direction, colour: see table
- Cover frame AR45, triple, with labelling panel, type AR45-BF.., colour: pure whi-

For installation in Rapid 80 device installation trunking and ISS service poles.

Polycarbonate

Master data

Item number	6119434
Type	SDE-RW D0GN3B
Description 1	Socket unit
Description 2	for triple Modul 45
Manufacturer	OBO
Dimension	84x185x59mm
Colour	Mint green; RAL 6029
Material	Polycarbonate
Smallest sales unit	1
Unit of quantity	Piece
Weight	23.3 kg
Weight unit	kg/100 pc.

Technical data sheet

AR45 socket unit, triple, with labelling panel for horizontal device installation ltem number: 6119434



Dimensions		
	Width	185 mm
	Height	84 mm
9 0		
185		
(° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °		

Technical data

Closable	Cover	Complete housing	
Number of units Number of modules (for modular construction) Number of switchable sockets Number of poles Printed label/coding Version for Version for Schuko Ejection mechanism no Fastening type Lock Labelling panel increased touch protection Error current protection For more difficult conditions (according to VDE) Power reserve Insulated installation Hinged cover Coding With on/off switch no With on/off switch no With fine-wire fuse With orientation lighting Mounting type Device installation duct Nominal current Protection rol Ala Power sepeny Device installation duct Nominal current 16 A Protective contact	Closable		
Number of modules (for modular construction) Number of switchable sockets Number of poles 2 Printed label/coding Version for Surface version Watt Version for ScHUKO Ejection mechanism no Fastening type Lock Labelling panel increased touch protection Error current protection For more difficult conditions (according to VDE) Power reserve Halogen-free Insulated installation Hinged cover Coding No With on/off switch With fine-wire fuse With uncitonal lighting Mounting type Device installation duct Nominal current Protection rating Special power supply Without special power supply Socket version O Codnet O O O O O O O O O O O O O	Connection type	Screwless terminal	
construction) Number of switchable sockets Number of poles Printed label/coding Version for Surface version Version for Surface version Matt Version for ScHUKO Ejection mechanism no Fastening type Lock Labelling panel yes increased touch protection Error current protection For more difficult conditions (according to VDE) Power reserve Insulated installation Iniged cover Coding no Warning light Nothing-wire fuse With or/off switch Nothing-wire fuse With fine-wire fuse Nothing version Nothin	Number of units	3	
Number of poles 2 Printed label/coding Without printing Version for Triple 0° Surface version Matt Version for SCHUKO Ejection mechanism no Fastening type Lock Labelling panel yes increased touch protection po For more difficult conditions (according to VDE) Power reserve no Halogen-free yes Insulated installation no Hinged cover no With on/off switch no With fine-wire fuse no With orientation lighting no Mounting type Device installation duct Nominal current 16 A Protection rating Other Special power supply Without Special power supply Socket version With orientation lighting Without Special power supply Frotection contact		0	
Printed label/coding Without printing Version for Triple 0° Surface version Matt Version for SCHUKO Ejection mechanism no Fastening type Look Labelling panel yes 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 Waming light no With on/off switch no With functional lighting no Mounting type Device installation duct Nominal current 16 A Protection rating Special power supply Socket version Wittous SCHUKO SCHUKO SCHUK	Number of switchable sockets	0	
Version for Triple 0° Surface version Matt Version for SCHUKO Ejection mechanism no Fastening type Lock Labelling panel yes increased touch protection yes Error current protection no For more difficult conditions (according to VDE) Power reserve no Halogen-free yes Insulated installation no Vith on/off switch no With on/off switch no With orientation lighting no Mounting type Nominal voltage Nominal voltage Special power supply Socket version Triple 0° Matt Matt Matt Matt Matt Matt Matt Matt Matt SCHUKO SCHUKO SellukO	Number of poles	2	
Surface version Matt Version for SCHUKO Ejection mechanism no Fastening type Lock Labelling panel yes increased touch protection po For more difficult conditions (according to VDE) Power reserve no Halogen-free yes Insulated installation no Vith on/off switch no With orientation lighting no With orientation lighting no Mounting type Nominal voltage Nominal voltage Special power supply Socket version Matt SCHUKO SCHUK SCHUKO	Printed label/coding	Without printing	
Version for SCHUKO Ejection mechanism no Fastening type Lock Labelling panel yes 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 Waming 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 Nominal current 16 A Protection rating Other Special power supply Socket version Visa Science See SCHUKO Lock Lo	Version for	Triple 0°	
Ejection mechanism no Fastening type Lock Labelling panel yes 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 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 Nominal current 16 A Protection rating Other Special power supply Socket version Wessen supply Frotective contact	Surface version	Matt	
Fastening type Lock Labelling panel yes 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 Warning light no With on/off switch 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 Socket version Lock yes Insulated installation No	Version for	SCHUKO	
Labelling panel yes 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 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 Nominal current 16 A Protection rating Other Special power supply Socket version No No Pool Pool	Ejection mechanism	no	
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 Nominal current 16 A Protection rating Other Special power supply Socket version No O O O O O O O O O O O O O	Fastening type	Lock	
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 Wounting type Device installation duct Nominal voltage 250 V Nominal current 16 A Protection rating Other Special power supply Socket version No Oo Oo Oo Oo Oo Oo Oo Oo Oo	Labelling panel	yes	
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 With orientation lighting no Mounting type Device installation duct Nominal current 16 A Protection rating Other Special power supply Socket version vises no No Session no With orientation lighting no Without special power supply Socket version No Session no No Session no No Session n	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 With orientation lighting no Mounting type Device installation duct Nominal voltage 250 V Nominal current 16 A Protection rating Other Special power supply Socket version Visual voltage processing visual voltage protective contact	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 Wounting type Device installation duct Nominal voltage 250 V Nominal current 16 A Protection rating Other Special power supply Socket version yes Protective contact		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 Protection rating Other Special power supply Socket version Vision no No Without special power supply Vithout special power supply Socket version Protective contact	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 Nominal current 16 A Protection rating Other Special power supply Socket version vite of the Month	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 Protection rating Other Special power supply Socket version Protective contact	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 Nominal current 16 A Protection rating Other Special power supply Without special power supply Socket version Protective contact	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 Protection rating Other Special power supply Without special power supply Socket version Protective contact	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 Protection rating Other Special power supply Without special power supply Socket version Protective contact	Warning light	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 Protective contact	With on/off switch	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 Protective contact	With fine-wire fuse	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 Protective contact	With functional lighting	no	
Nominal voltage 250 V Nominal current 16 A Protection rating Other Special power supply Without special power supply Socket version Protective contact	With orientation lighting	no	
Nominal current 16 A Protection rating Other Special power supply Socket version Other Without special power supply Protective contact	Mounting type	Device installation duct	
Protection rating Other Special power supply Without special power supply Socket version Protective contact	Nominal voltage	250 V	
Special power supply Socket version Without special power supply Protective contact	Nominal current	16 A	
Socket version Protective contact	Protection rating	Other	
	Special power supply	Without special power supply	
Socket angle 0°	Socket version	Protective contact	
	Socket angle	0°	

Technical data sheet

AR45 socket unit, triple, with labelling panel for horizontal device installation ltem number: 6119434



Technical data		
	Depth	60 mm
	Transparent	no
	Rotated central insert	no
	Surge protection	no