

Protective cover 40778

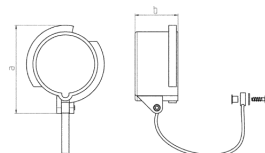


Part no. 40778 EAN 4015394047629 Std. Pack. 50 Qty.

RECORD

Technical specifications

Protective cover 40778



32	
4	5
91	99
51	52



Datasheets & Downloads

Protective cover 40778



Product info
Protective cover 40778
PDF, 109 KB



CAD data
Protective cover 40778
ZIP, 64 KB



Dimensional drawing portrait
Protective cover 40778
PNG, 43 KB

Appropriate products

Protective cover 40778



Plug AM-TOP®
Part no. 280

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 110 V
- Connection technology: Screw terminals



Plug AM-TOP®
Part no. 281

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 230 V
- Connection technology: Screw terminals



Plug AM-TOP®
Part no. 282

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 400 V
- Connection technology: Screw terminals



Plug AM-TOP®
Part no. 283

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 500 V
- Connection technology: Screw terminals



Plug AM-TOP®
Part no. 284

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 50-500 V
- Connection technology: Screw terminals



Plug AM-TOP®
Part no. 285

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 50-500 V
- Connection technology: Screw terminals



Panel mounted inlet
Part no. 827

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 400 V
- Connection technology: Screw terminals



Panel mounted inlet
Part no. 828

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 500 V
- Connection technology: Screw terminals



Panel mounted inlet
Part no. 839

- Protection type: IP 67
- Ampere: 16 A
- Poles: 4 p
- Voltage: 230 V
- Connection technology: Screw terminals



- Phase inverter plug AM-TOP®**
Part no. 3338

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 230 V
 - Connection technology: Screw terminals
- Phase inverter plug AM-TOP®**
Part no. 3339

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 400 V
 - Connection technology: Screw terminals
- Plug PowerTOP®**
Part no. 3807

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 110 V
 - Connection technology: Screw terminals
- Plug PowerTOP®**
Part no. 3809

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 400 V
 - Connection technology: Screw terminals
- Plug PowerTOP®**
Part no. 3810

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 500 V
 - Connection technology: Screw terminals
- Plug PowerTOP®**
Part no. 3811

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 230 V
 - Connection technology: Screw terminals
- Plug AM-TOP®**
Part no. 21491

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 500 V
 - Connection technology: Screw terminals
- Plug AM-TOP®**
Part no. 21517

 - Protection type: IP 67
 - Ampere: 16 A
 - Poles: 4 p
 - Voltage: 230 V
 - Connection technology: Screw terminals

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AMAXX®	Contact persons	International standards	Locations	
EverBOX® Grip		Product terms	Awards	
PowerTOP® Xtra		Materials	Career	
X-CONTACT®		Training	Press	
			Exhibitions	