## 316RPR6



## General Information Extended Product Type: 316RPR6 Product ID: 2CMA168269R1000 EAN: 7392696682695 Catalog Description: Socket-outlet with RCD, 6h, 30mA, 16A, IP44, 3P+E Long Description: Socket-outlet with RCD, earthing sleeve position 6h, 30mA, rated current 16A, IP44 splashproof, 3-poles+earth, frequency 50-60 Hz, color code Red

## Categories

Products » Low Voltage Products and Systems » Industrial Plugs and Sockets » Plugs & Sockets » Socket Outlets with RCD

Ordering	
EAN:	7392696682695
Minimum Order Quantity:	1 piece
Country of Origin:	Czech Republic (CZ)
Dimensions	
Product Net Width:	120 mm
Product Net Height:	243 mm
Product Net Length:	149 mm
Product Net Depth:	243 mm
Product Net Weight:	1.2 kg
Container Information	
Package Level 1 Width:	124 mm
Package Level 1 Length:	337 mm
Package Level 1 Height:	153 mm
Package Level 1 Gross Weight:	1.2 kg
Package Level 1 EAN:	7392696682695
Package Level 1 Units:	1 piece
For income to l	
Environmental	
RoHS Status:	Planned to follow EU Directive 2002/95/EC August 18, 2005 and amendment after 2007 Q1
Certificates and Declarations (I	Courrent Number)
Certificates and Deciarations (	
Declaration of Conformity - CE:	20002000500001
Declaration of Conformity - CE:	2CMC700005D0001; 2CMC700001D0002;
Environmental Information:	2CMC700001D0002;
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Environmental Information:	2CMC700001D0002;
Environmental Information: RoHS Information:	2CMC700001D0002;
Environmental Information: RoHS Information: Additional Information	2CMC700001D0002; 2CMC700032;
Environmental Information: RoHS Information: Additional Information Additional Information:	2CMC700001D0002; 2CMC700032; Cable entry, knock-outs 2xØ25mm
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section:	2CMC700001D0002; 2CMC700032; Cable entry, knock-outs 2xØ25mm 1.5 4 mm <sup>2</sup>
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position:	2CMC700001D0002; 2CMC700032; Cable entry, knock-outs 2xØ25mm 1.5 4 mm <sup>2</sup> Top
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side:	2CMC700001D0002; 2CMC700032; Cable entry, knock-outs 2xØ25mm 1.5 4 mm <sup>2</sup> Top 2xØ25
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color:	2CMC700001D0002;           2CMC700032;           Cable entry, knock-outs 2xØ25mm           1.5 4 mm²           Top           2xØ25           Red
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection:	2CMC700001D0002; 2CMC700032; Cable entry, knock-outs 2xØ25mm 1.5 4 mm <sup>2</sup> Top 2xØ25 Red IP44
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f):	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA: Number of RCDs:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1         1
Environmental Information: RoHS Information: Additional Information Cable Cross-Section: Cable Cross-Section: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA: Number of RCDs: Object Classification Code: Product Main Type: Product Name:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1         2CMT005069
Environmental Information: RoHS Information: Additional Information Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA: Number of RCDs: Object Classification Code: Product Main Type: Product Name: Protection Type:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1         2CMT005069         RPR
Environmental Information: RoHS Information: Additional Information Cable Cross-Section: Cable Cross-Section: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA: Number of RCDs: Object Classification Code: Product Main Type: Product Name:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1         2CMT005069         RPR         Industrial Socket Outlet with Protection
Environmental Information: RoHS Information: Additional Information Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA: Number of RCDs: Object Classification Code: Product Main Type: Product Name: Protection Type:	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1         2CMT005069         RPR         Industrial Socket Outlet with Protection         Splashproof
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA: Number of RCDs: Object Classification Code: Product Main Type: Product Name: Protection Type: Rated Current (I <sub>n</sub> ):	2CMC700001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.5 4 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1         2CMT005069         RPR         Industrial Socket Outlet with Protection         Splashproof         16 A
Environmental Information: RoHS Information: Additional Information Additional Information: Cable Cross-Section: Cable Entry Position: Cable Outlets Per Side: Color: Degree of Protection: Enclosure Material: Frequency (f): Function: IIT Publishing Status: Invoice Description: Number of Poles: Number of RCD 30mA: Number of RCDs: Object Classification Code: Product Main Type: Product Name: Protection Type: Rated Current (I <sub>n</sub> ): Rated Residual Current:	2CMC70001D0002;         2CMC700032;         Cable entry, knock-outs 2xØ25mm         1.54 mm²         Top         2xØ25         Red         IP44         Thermoplastic         50 Hz         60 Hz         Surface socket outlet with RCD, 30 mA         Level 0 - Information enabled         Ind. P&S#316RPR6         4         1         2CMT005069         RPR         Industrial Socket Outlet with Protection         Splashproof         16 A         30mA

Standards:	IEC 60309-1,-2
Suitable For:	Socket Outlets with RCD
Suitable for Product Class:	Industrial Plugs and Sockets

## Classifications

Classifications		
E-nummer:	2466301	
UNSPSC:	39120000	

