

Additional potential equalization

For safe compensation of voltage differences



ZPA 8 x socket 6 mm²

highly flexible, green-yellow 6 mm² extension cord ▶ one-sided mounting, 90° socket with spring lamella contact, other side 8 mounting boxes ▶ contacts made of nickel-plated brass, lamella contact in socket made of gilded copper alloy.

cable length: 1 m	Item No.: 2006213
cable length: 3 m	Item No.: 2006214
cable length: 5 m	Item No.: 2006239

Accessories for ZPA socket



ZPA connection cable 4 mm ²		ZPA connection cable 6 mm ²		ZPA connection cable STD 4 mm ²		ZPA connection cable STD 6 mm ²	
Connector cable for the potential equalization in compliance with DIN 42801. Cable cross-section: 4 mm ² , wire diameter: 3 mm insulation green-yellow, 90° angled socket mounted on both sides with spring lamella contact and molded insulation		Connector cable for the potential equalization in compliance with DIN 42801, 6 mm ² , wire diameter: 3.8 mm, insulation green-yellow, 90° angled socket mounted on both sides with spring lamella contact and molded insulation		Connector cable for the potential equalization in compliance with DIN 42801, 4 mm ² , wire diameter: 3 mm insulation green-yellow, 90° angled socket mounted on both sides with spring lamella contact, nickel-plated brass sockets with gilded hard copper alloy lamella contact		Connector cable for the potential equalization in compliance with DIN 42801, 6 mm ² , wire diameter: 3.8 mm insulation green-yellow, 90° angled socket mounted on both sides with spring lamella contact, nickel-plated brass sockets with gilded hard copper alloy lamella contact	
1 m	item No.: 2005716	1 m	item No.: 2005718	1 m	item No.: 2005710	1 m	item No.: 2005712
3 m	item No.: 2005717	2 m	item No.: 2006146	2 m	item No.: 2006185	2 m	item No.: 2006145
		3 m	item No.: 2005719			4 m	item No.: 2006161
						5 m	item No.: 2006240
						8 m	item No.: 2006962

Changes and omissions excepted.