



# MODLINK MSVD – CONTROL CABINET POWER OUTLETS

- Safe
- Easy to install
- Meet international standards

## KEEP IT SAFE – EVEN IN THE CONTROL CABINETS

Using components temporarily in the control cabinet require right power outlets.  
Murrelektronik has the right tools: a wide range of power outlets for different countries.

Components that still carry voltage after they are shut down need to be specially marked (according to DIN VDE 0105-1 and IEC 204-1 / EN 60504-1 / DIN VDE 0113 Part 1). These power outlets are orange.

### Control Cabinet Power Outlets



#### German standard (VDE)

- for DIN-rail mounting acc. to EN 60715
- with screw terminals or spring clamp terminals

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#### French Standard (UTE)

- for DIN-rail mounting acc. to EN 60715
- with screw terminals or spring clamp terminals

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#### American Standard (NEMA 5-15)

- for DIN-rail mounting acc. to EN 60715
- with screw terminals
- LED display

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#### Different international standards








- for DIN-rail mounting acc. to EN 60715

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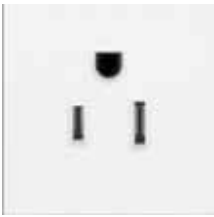
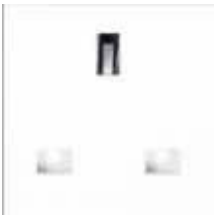

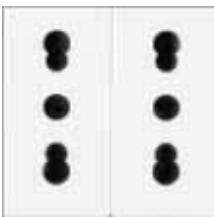
# CONTROL CABINET POWER OUTLETS

German standard (VDE)			Art-No.
	<b>Germany (VDE) white</b> Screw terminals: max. 2 × 6 mm <sup>2</sup> Operating voltage: max. 250 V AC	VDE	67900
	<b>Germany (VDE) white</b> Screw terminals: max. 2 × 6 mm <sup>2</sup> Operating voltage: max. 250 V AC LED (yellow)	VDE	67901
	<b>Germany (VDE) yellow</b> Screw terminals: max. 2 × 6 mm <sup>2</sup> Operating voltage: max. 250 V AC	VDE	67950
	<b>Germany (VDE) orange</b> Screw terminals: max. 2 × 2.5 mm <sup>2</sup> (AWG 14) Operating voltage: max. 250 V AC	VDE	4000-72000-0140000
	<b>Germany (VDE) white</b> Spring clamp terminals: max. 2 × 2.5 mm <sup>2</sup> (AWG 14) Operating voltage: max. 250 V AC	VDE	4000-72000-0160000
French standard (UTE)			Art-No.
	<b>France (UTE-NF) white</b> Screw terminals: max. 2 × 6 mm <sup>2</sup> Operating voltage: max. 250 V AC	UTE	67910
	<b>France (UTE-NF) white</b> Screw terminals: max. 2 × 6 mm <sup>2</sup> Operating voltage: max. 250 V AC LED (yellow)	UTE	67911




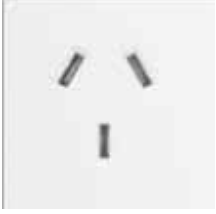


## CONTROL CABINET POWER OUTLETS

French standard (UTE)			Art-No.
	<b>France (UTE-NF) white</b> Screw terminals: max. 2 × 4 mm <sup>2</sup> Operating voltage: max. 250 V AC	UTE	4000-72000-3010000
	<b>France (UTE-NF) red</b> Screw terminals: max. 2 × 2.5 mm <sup>2</sup> (AWG 14) Operating voltage: max. 250 V AC	UTE	4000-72000-0130000
	<b>France (UTE-NF) orange</b> Screw terminals: max. 2 × 2.5 mm <sup>2</sup> (AWG 14) Operating voltage: max. 250 V AC	UTE	4000-72000-0150000
American standard			Art-No.
	<b>USA (NEMA 5-15)</b> Screw terminals: max. 2.5 mm <sup>2</sup> (AWG 14) Operating voltage: max. 127 V AC LED (yellow)	cURus	676166
	<b>USA (NEMA 5-15)</b> Screw terminals: max. 2.5 mm <sup>2</sup> (AWG 14) Operating voltage: max. 127 V AC LED (yellow)	Connection turned cURus	676152
	<b>USA (2 × NEMA-GFCI 5-15)</b> Screw terminals: max. 6 mm <sup>2</sup> Operating voltage: max. 127 V AC max. 15 A LED (yellow)	(Ground Fault Circuit Interrupter) cURus	67980
	<b>USA (2 × NEMA-GFCI 5-20)</b> Screw terminals: max. 6 mm <sup>2</sup> Operating voltage: max. 125 V AC max. 20 A LED (yellow)	(Ground Fault Circuit Interrupter) cURus	67981

# CONTROL CABINET POWER OUTLETS

American standard			Art-No.
	<p><b>USA (2 × NEMA 5-15)</b>                      Screw terminals: max. 6 mm<sup>2</sup>                      max. 15 A                      Operating voltage: max. 125 V AC</p>	cURus	67982
	<p><b>USA (2 × NEMA 5-20)</b>                      Screw terminals: max. 6 mm<sup>2</sup>                      max. 20 A                      Operating voltage: max. 125 V AC</p>	cURus	67983
International standards			Art-No.
	<p><b>EURO/ USA (white)</b>                      Screw terminals: max. 2 × 2.5 mm<sup>2</sup> (AWG 14)                      Operating voltage: EURO: max. 250 V AC, USA: max. 127 V AC</p>		4000-72000-0100000
	<p><b>USA (NEMA 5-15) white</b>                      Screw terminals: max. 2 × 2.5 mm<sup>2</sup> (AWG 14)                      Operating voltage: max. 125 V AC</p>		4000-72000-0040000
	<p><b>England (white)</b>                      Screw terminals: max. 2 × 4 mm<sup>2</sup>                      Operating voltage: max. 250 V AC</p>	BS	4000-72000-0060000
	<p><b>England (orange)</b>                      Screw terminals: max. 2 × 4 mm<sup>2</sup>                      Operating voltage: max. 250 V AC</p>	BS	4000-72000-0190000
	<p><b>Italy (white)</b>                      Screw terminals: max. 2 × 2.5 mm<sup>2</sup> (AWG 14)                      Operating voltage: max. 250 V AC</p>	Double CEI 23-16	4000-72000-0070000

## CONTROL CABINET POWER OUTLETS

International standards			Art-No.
	<p><b>Italy (white)</b> Screw terminals: max. 2 × 2.5 mm<sup>2</sup> (AWG 14) Operating voltage: max. 250 V AC</p>	VDE/CEI 23-16	4000-72000-0180000
	<p><b>Denmark (white)</b> Spring clamp terminals: max. 2 × 2.5 mm<sup>2</sup> (AWG 14) Operating voltage: max. 250 V AC</p>		4000-72000-0170000
	<p><b>Swiss (white)</b> Spring clamp terminals: max. 2 × 1.5 mm<sup>2</sup> (AWG 16) Operating voltage: max. 250 V AC</p>		4000-72000-0120000
	<p><b>Australia (white)</b> Screw terminals: max. 2 × 4 mm<sup>2</sup> Operating voltage: max. 240 V AC</p>		4000-72000-0090000
	<p><b>India (white)</b> Screw terminals: max. 2 × 4 mm<sup>2</sup> Operating voltage: max. 240 V AC</p>	IS 1293	4000-72000-3210000
	<p><b>China (white)</b> Screw terminals: max. 2 × 4 mm<sup>2</sup> Operating voltage: max. 250 V AC</p>	CCC	4000-72000-3250000