

# Industrial Multipole Connectors

## Female/male inserts and multipole adapter

# revos BASIC



**600 V** UL/CSA

**690 V, 16 A** IEC 61 984

		Rated current	Cross section	Approvals	Wire strip length	Contacts	Std. pack
 <p><b>Screw connection</b></p>	Female insert	16 A	0.5 – 2.5 mm <sup>2</sup> 20 – 12 AWG		7 mm	tin-plated	10
	Male insert	16 A	0.5 – 2.5 mm <sup>2</sup> 20 – 12 AWG		7 mm	tin-plated	10
 <p><b>Crimp connection</b></p>	Female insert without crimp contacts	16 A	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		7 mm	tin-plated	10
	Male insert without crimp contacts	16 A	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		7 mm	tin-plated	10
 <p><b>Screw connection</b> Multipole adapter long design (6 marking fields)</p>	Female insert, ground right	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
	Female insert, ground left	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
	Male insert, ground right	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
	Male insert, ground left	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
 <p><b>Screw connection</b> Multipole adapter short design (4 marking fields)</p>	Female insert, ground right	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
	Female insert, ground left	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
	Male insert, ground right	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
	Male insert, ground left	16 A/500 V	0.5 – 4 mm <sup>2</sup> 20 – 12 AWG		12 mm	tin-plated	10
 <p><b>Spring connection</b> Multipole adapter short design (6 marking fields)</p>	Female insert, ground right	16 A/500 V	0.5 – 2.5 mm <sup>2</sup> 20 – 12 AWG		9 mm	tin-plated	10
	Female insert, ground left	16 A/500 V	0.5 – 2.5 mm <sup>2</sup> 20 – 12 AWG		9 mm	tin-plated	10
	Male insert, ground right	16 A/500 V	0.5 – 2.5 mm <sup>2</sup> 20 – 12 AWG		9 mm	tin-plated	10
	Male insert, ground left	16 A/500 V	0.5 – 2.5 mm <sup>2</sup> 20 – 12 AWG		9 mm	tin-plated	10

