## **Connectors for mains connection**









Туре		Number of poles	Description	Order no.
CA 6 LS	SW 27	6 + PE	Cable connector Type of connection: solder Conductor cross-section: max. 0.75 mm² Operating voltage: 250 V AC/DC Operating current: 10 A AC/DC	934 126-100
CA 6 LD	g g g g g g g g g g g g g g g g g g g	6 + PE	Cable socket Type of connection: solder Conductor cross-section: max. 0.75 mm² Operating voltage: 250 V AC/DC Operating current: 10 A AC/DC	934 127-100
CA 6 W LS	Ob. 54	6 + PE	Cable connector  Type of connection: solder  Conductor cross-section: max. 0.75 mm²  Operating voltage: 250 V AC/DC  Operating current: 10 A AC/DC	934 130-100
CA 6 W LD	co. 54	6 + PE	Cable socket  Type of connection: solder  Conductor cross-section: max. 0.75 mm²  Operating voltage: 250 V AC/DC  Operating current: 10 A AC/DC	934 131-100
CA 3 GS	83 24 x <sup>1</sup> 9 2 2 3 3 3 3 3 8	3 + PE	Panel-mounted connector Type of connection: screw Conductor cross-section: max. 1.5 mm² Operating voltage: 250 V DC / 400 V AC Operating current: 10 A DC / 16 A AC	932 322-100

