



# Connectors for mains connection

## CA-series



### Product description

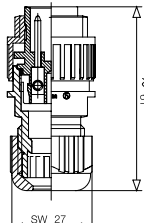
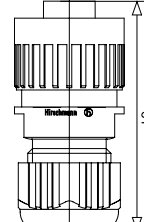

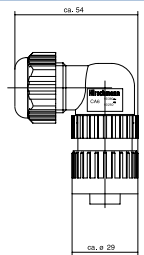

Robust, universal circular connector for machinery engineering in general, control engineering, electrical medical equipment as well as for the chemical industry.

- International approvals for worldwide use: VDE, UR, SEV, CSA

- Housings made of impact-resistant plastic with screw locking system for troublefree, permanent connections
- Easy handling for a quick assembly with integrated strain relief
- Useful in industry due to protection against dust and water

### Basic data

Operating voltage: 250 V AC / DC, (400 V AC 3-pole)  
 Operating current: 10 A AC / DC (at 20° C), 16 A AC 3-pole (at 20° C)  
 Protection class: IP 67  
 Pollution severity class: 3  
 Strain relief by means of cable: 6 mm-12 mm  
 Contact surface: Cu Zn

Type		Number of poles	Description	Order no.
 CA 3 LS		3 + PE	Cable connector Type of connection: screw Conductor cross-section: max. 1.5 mm <sup>2</sup> Operating voltage: 250 V DC / 400 V AC Operating current: 10 A DC / 16 A AC	934 124-100
 CA 3 LD		3 + PE	Cable socket Type of connection: screw Conductor cross-section: max. 1.5 mm <sup>2</sup> Operating voltage: 250 V DC / 400 V AC Operating current: 10 A DC / 16 A AC	934 125-100
 CA 3 W LS		3 + PE	Cable connector Type of connection: screw Conductor cross-section: max. 1.5 mm <sup>2</sup> Operating voltage: 250 V DC / 400 V AC Operating current: 10 A DC / 16 A AC	934 128-100
 CA 3 W LD		3 + PE	Cable socket Type of connection: screw Conductor cross-section: max. 1.5 mm <sup>2</sup> Operating voltage: 250 V DC / 400 V AC Operating current: 10 A DC / 16 A AC	934 129-100