

■ System families AP/AR

Products in system family AP are used as single devices.

Products in system family AR can be interconnected in series.

CES-C01

- ▶ Compact, square design
- ▶ 1 active face; can be repositioned in 5 directions
- ▶ Diagnostics via 2 LEDs
- ▶ Large actuating range
- ▶ Standard housing (EN 60947-5-2)
- ▶ Category 4 / PL e



CES-C02

- ▶ Narrow, elongated design
- ▶ 2 active faces
- ▶ Diagnostics via 2 LEDs
- ▶ Limit-range indication
- ▶ Direct mounting on aluminum profiles
- ▶ Large temperature range (down to -40 °C)
- ▶ Degree of protection IP67 / IP69 / IP69K
- ▶ Category 4 / PL e



CES-C04

- ▶ Small design
- ▶ 3 active faces
- ▶ Mounting distance 32 mm (EUCNER standard)
- ▶ Diagnostics via 2 x 2 LEDs
- ▶ Version with AS-Interface
- ▶ Suitable for ATEX, zone 2/22
- ▶ Limit-range indication
- ▶ Very large actuating range
- ▶ Actuator can be positioned in 3 steps by means of slot
- ▶ Degree of protection IP67 / IP69 / IP69K
- ▶ Category 4 / PL e



■ System family BP/BR

Products in system family BP are used as single devices. Products in system family BR can be interconnected in series. EUCNER BR/IO-Link Gateways can be used to read process and device data from the switches and to send the data to an IO-Link master.

CES-C07

- ▶ Small design
- ▶ Mounting distance 22 mm (industrial standard)
- ▶ 3 active faces
- ▶ Limit-range indication
- ▶ Diagnostics via 2 x 2 LEDs
- ▶ Extremely short risk time
- ▶ Degree of protection IP67 / IP69 / IP69K
- ▶ Material resistance/ECOLAB
- ▶ Category 4 / PL e / SIL CL 3

