

Limit switch box EPE/EAE-2I01 Inductive proximity switches

Compact and flexible limit switch box
Assembly on actuators acc. to VDI/VDE 3845
Enclosure acc. to DIN EN 60529: IP 67
Cable gland M 20 x 1,5
Sealings: EPDM and NBR
Screws and stem in stainless steel



Type EPE = Body in Polyamide

EPE-2I01

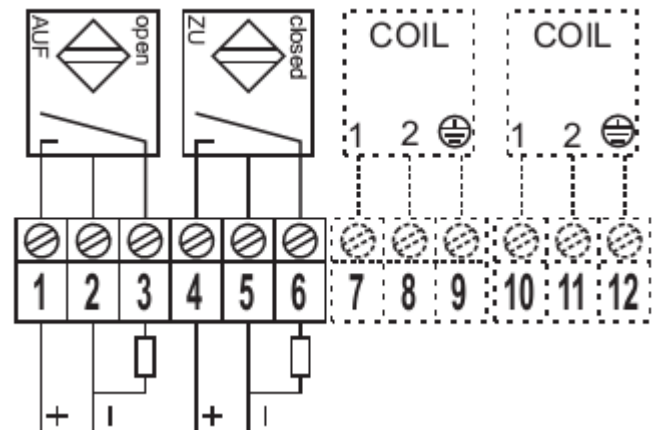
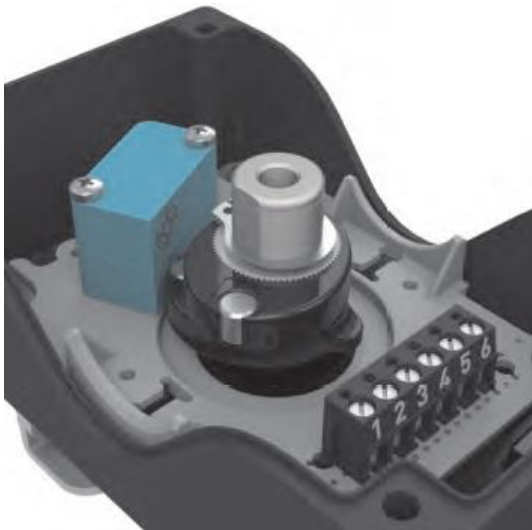
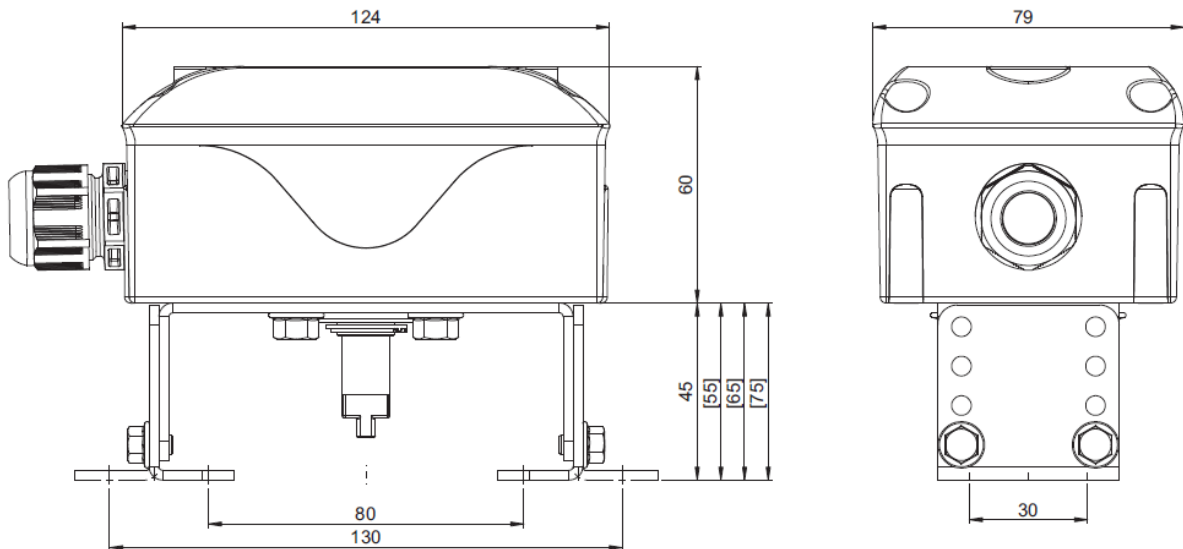
Type EAE = Body in Aluminium

EAE-2I01

Optional:
3D visual indicator
2 cable glands



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Technical data	
Producer switch	Pepperl & Fuchs
Switch type	NBB2-V3-E2 (PNP N.O.)
Voltage	10 – 30 V DC
Current consumption	100 mA
Enclosure switch	IP 67
Temperature range	-25°C bis +70°C