

## Accessories Actuated Valves

### Type 41070, Type 41071 - Position and Limit Switches



#### Position and Limit Switches, including fixing device

Limit switch (0/100%) with parallel roller lever and fixing device, quick-break switch,  
Max. fuse rating 6A gL/gD D-fuse, Switching frequency 3600/h

#### Standard version

for actuators type 27511, 27512, 27521 and 27522

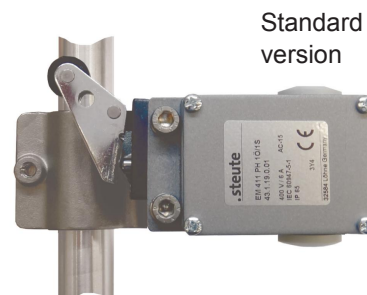
#### Part No. 41070.0011.0100100

Protection class IP65 acc. to EN 60529,  
Rated operating current/-voltage Ie/Ue: 6A / 400VAC,  
3 cable entries M16 x 1.5,  
change-over contact with double break (1 break contact/ 1 make contact),  
Ambient temperature -20°C / -4°F up to +80°C / 176°F

for actuators type 27514 and 27515

#### Part No. 41370.0011.0100100

Protection class IP65 acc. to EN 60529,  
Rated operating current/-voltage Ie/Ue: 6A / 400VAC,  
3 cable entries M16 x 1.5,  
change-over contact with double break (1 break contact/ 1 make contact),  
Ambient temperature -20°C / -4°F up to +80°C / 176°F



#### Position and Limit Switches

Limit switch (0/100%) with parallel roller lever and fixing device, quick-break switch,  
Max. fuse rating 5A gG/gN-fuse, Switching frequency 1800/h

#### EEx-protected version

for actuators type 27511, 27512, 27521 and 27522

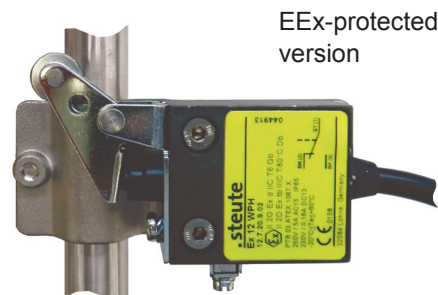
#### Part No. 41071.0012.1322000

Protection class IP65 acc. to EN 60529, EEX d IIC T6,  
Rated operating current/-voltage Ie/Ue: 5A / 250VAC,  
with cable 4 x 0,75 mm<sup>2</sup> - cable 3 meter long,  
change-over contact with single break (1 break contact/ 1 make contact),  
Ambient temperature -20°C / -4°F up to +60°C / 140°F

for actuators type 27514 and 27515

#### Part No. 41371.0012.1322000

Protection class IP65 acc. to EN 60529, EEX d IIC T6,  
Rated operating current/-voltage Ie/Ue: 5A / 250VAC,  
with cable 4 x 0,75 mm<sup>2</sup> - cable 3 meter long,  
change-over contact with single break (1 break contact/ 1 make contact),  
Ambient temperature -20°C / -4°F up to +60°C / 140°F



Available options - on request only:

- overrun limit switch to signal intermediate positions
- other cable length