



### Key-operated switch, maintained, with 4-pole M12 connector SSSA170I\_C008

**Description:** with integrated 4-pole M12 connector, A coded including two keys other lock types on request

**Category:** Key switches (momentary/maintained)  
**Series:** SHORTRON® connect  
**Panel cut-out:** Ø 22.3 mm  
**Mounting depth:** 33.7 mm  
**Protection class:** II (protective insulation)  
**Degree of protection:** IP65 (in the front); IP65 / IP67 (on the rear with plugged-in M12 connector)  
**Switching function:** maintained action  
**Travel:** 2.3 mm (pushbutton)  
**Illumination:** no  
**With labelling option:** no  
**Contact equipment:** 1 NC + 1 NO  
**Connection type:** 4-pole M12 connector (integrated), A coded silver-coloured  
**Front bezel:** acc. to EN60947-5-1, appendix K  
**Positive opening:** -25°C ... 70°C  
**Operating temperature:** 30,000 switching cycles  
**Mechanical life:** 30,000 switching cycles at rated load  
**Electrical life:** -40°C ... 80°C  
**Storage temperature:** round  
**Shape:** AgNi  
**Contact material:**

### Optional accessory



Standard spare keys ESMIC482



Spacer ring SDR



Spacer ring SDRSW

### Legend

**I = Switching position >=**

**Spring return O= Key  
removable position**



Mounting bracket 135° / 1 mounting hole stainless steel  
1.4301 S\_CW145



Mounting bracket 90° / 1 mounting hole stainless steel 1.4301  
S\_CW190



Mounting bracket 135° / 2 mounting holes stainless steel  
1.4301 S\_CW245



Mounting bracket 90° / 2 mounting holes stainless steel 1.4301  
S\_CW290



Mounting bracket 135° / 3 mounting holes stainless steel  
1.4301 S\_CW345



Mounting bracket 90° / 3 mounting holes stainless steel 1.4301  
S\_CW390

