













PIN 1/PIN 2 PIN 1/PIN 4





I= Switching postition >=

## SSWSSA1*7*II C009

Description: with integrated 4-pole M12 connector, A coded

including two keys other lock types on request

Category: Key switches (momentary/maintained)

SHORTRON® connect Series:

Ø 22.3 mm Panel cut-out: 33.7 mm Mounting depth:

II (protective insulation) Protection class: Degree of protection: IP65 (in the front);

IP65 / IP67 (on the rear with plugged-in M12

connector)

maintained action Switching function: Travel: 2.3 mm (pushbutton)

Illumination: no With labelling option: no Contact equipment: 2 NO

Connection type: 4-pole M12 connector (integrated), A coded

Front bezel black

Mechanical life: 30,000 switching cycles

Electrical life: 30,000 switching cycles at rated load

Storage temperature: -40°C ... 80°C

Positive opening:

-25°C ... 70°C Operating temperature:

Shape:

roundContact material: AgNi

## **Optional accessory**



Standard spare keys ESMIC482



R

0 1 2

Spacer ring SDR



Spacer ring SDRSW



## Spring return O= Key removable position



Mounting bracket  $135^{\circ}$  / 1 mounting holestainless steel 1.4301 S\_CW145



Mounting bracket  $90^{\circ}$  / 1 mounting holestainless steel 1.4301 S\_CW190



Mounting bracket  $135^{\circ}$  / 2 mounting holesstainless steel 1.4301 S\_CW245



Mounting bracket  $90^{\circ}$  / 2 mounting holesstainless steel 1.4301 S\_CW290



Mounting bracket  $135^{\circ}$  / 3 mounting holesstainless steel  $1.4301~S\_CW345$ 



Mounting bracket  $90^{\circ}$  / 3 mounting holesstainless steel 1.4301 S\_CW390