



Enabling switch SVAZU_C002

Description:	3-position enabling switch acc. to EN 60947-5-8
Category:	Enabling switches
Series:	SHORTRON® connect
Panel cut-out:	Ø 22.3 mm
Mounting depth:	39 mm
Degree of protection:	IP65 (in the front with sealing cap); IP65 / IP67 (on the rear, if M12 connector is plugged-in)
Switching function:	permissive contact
Travel:	5 mm
Contact equipment:	2 permissive contacts
Connection type:	4-pole M12, A coded (NO1: Pin 1-2; NO2: Pin 3-4)
Front bezel	stainless steel, polished
Positive opening:	no
Operating temperature:	-10°C ... +60°C (with rubber cap)
Electrical life:	> 100.000 switching cycles
Storage temperature:	-40°C ... 80°C
Mechanical life:	1-2-1: > 1 million 1-2-3-1: > 0.1 million switching cycles
Shape:	round

Optional accessory



Spacer ring SDR



Spacer ring SDRSW



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

