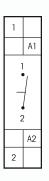
Electromechanical Impulse Switches with 1 and 2 contacts S12



S12-100-/200-/110-







S12-100-230V

1-pole and 2-pole 16 A/250 V AC

Modular devices for DIN 60715 TH35 rail mounting with manual control and switch position indicator.

1 module = $18 \, \text{mm}$ wide, $55 \, \text{mm}$ deep.

100% time on. Control power demand 5-6W only.

Contacts 1 NO, 2 NO, 1 NO + 1 NC.

Contact gap 3 mm. Spacing of control connections/contact > 6 mm. For control voltages up to 48 V AC and 110 V DC suitable for SELV net.

4-pole devices S12, page J1 and devices for 25 A XS12, page J3.

Retrofittable auxiliary contact KM12, page J1.

* Non-standard control voltages: 42, 48, 60 and 110 V/50 Hz or 1

* Non-standard control voltages: 42, 48, 60 and 110 V/50 Hz or 110, 115, 127 and $220 \, \text{V}/60 \, \text{Hz}$ as well as 6, 8, 42, 48, 60, 110 and $220 \, \text{V}$ DC.

The terminal compatible hybrid impulse switches ES12DX-UC, ES12-200-8..230 V UC and ES12-110-8..230 V UC may be used as well.

Technical data page J5.

S12-100-12V S12-100-230V S12-100-8V, 24V, 12V DC, 24V DC S12-100-*	1 NO 16 A 1 NO 16 A 1 NO 16 A 1 NO 16 A	EAN 4010312100455 EAN 4010312100479	
S12-200-12V S12-200-230V S12-200-8V, 24V, 12V DC, 24V DC S12-200-*	2 NO 16 A 2 NO 16 A 2 NO 16 A 2 NO 16 A	EAN 4010312100530 EAN 4010312100554	
S12-110-12V S12-110-230V S12-110-8V, 24V, 12V DC, 24V DC S12-110-*	1 NO + 1 NC 16 A 1 NO + 1 NC 16 A 1 NO + 1 NC 16 A 1 NO + 1 NC 16 A	EAN 4010312100493 EAN 4010312100516	