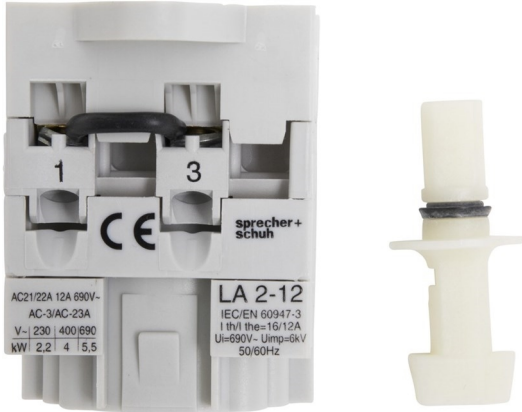


Switch Cam Stop-Start 12A



- L2 rotary cam switches are available for all control and load applications from 12 up to 25 amps in base or panel mount with renowned modular, convenience and safety features.
- A wide range of stocked configurations including control switches, motor switches, multi-position load switches, motor load disconnect switches, isolating switches and more for whatever you may need.
- Stackable wafers and multiple cam cuttings provide maximum switching options with as few as two and as many as 16 contacts.

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Product Series	L2
Un, Nominal Operational Voltage, AC	690 V AC
Ui, Rated Insulation Voltage	690 V (rms)
Uimp, Impulse Withstand Voltage	6 kV
Rated Frequency	50 / 60 Hz
Number of Poles	1
Ie, Rated Operational Current, AC-21a, 690V	12 A@690V
Inc, Rated Conditional Short Circuit Current	5 kA
Fuse Characteristic Type(s)	gL/gG
kW Rating, AC-23a, 220-240V, 1ph	1.3 kW@220-240V
kW Rating, AC-23a, 380-440V, 3ph	4 kW@380-440V
Max Contacts @24V DC, Resistive Load, DC21a	1
Max Contacts @48V DC, Resistive Load, DC21a	1
Max Contacts @60V DC, Resistive Load, DC21a	1
Max Contacts @110V DC, Resistive Load, DC21a	1
Max Contacts @220V DC, Resistive Load, DC21a	1
Max Contacts @440V DC, Resistive Load, DC21a	1
Max Contacts @24V DC, Inductive Load, DC21a	1
Max Contacts @30V DC, Inductive Load, DC21a	1
Max Contacts @48V DC, Inductive Load, DC21a	1
Max Contacts @60V DC, Inductive Load, DC21a	1
Max Contacts @110V DC, Inductive Load, DC21a	1
IP Rating	IP20
Switching Function	Stop/Start switch with spring return
Switching Angle	45°
Mounting	Base Mount
Mechanical Operation Rate, Max	1200 cycles/hr
Electrical Operation Rate, Max	120 cycles/hr

Catalogue No: **LA2-12-9251**

CAM SWITCH STOP-START 12A

Operator Control Devices > Pushbuttons and Control Switches > Control and Cam Switches > Sprecher + Schuh Control Switches > Stop/Start Switches with Spring Return > Switch Body - Base Mount



Depth	58 mm
Altitude, Operating, Max	2000 m
Operating Temperature, Min	-25 °C min
Operating Temperature, Max	60 °C max
Storage Temperature, Min	-40 °C min
Storage Temperature, Max	80 °C max
Standards Compliance	EN 60947-3 IEC 60529 IEC 60947 IEC 60947-3
Certifications	CE CSA UL

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-