

The SLA11NPNC003 Emergency Stop Control Station ensures fast machine shutdown in critical situations. With a push to stop, twist to release actuator, visual indicator, and 1NC safety contact, it's easy to monitor and operate. Its NEMA 4, impact-resistant enclosure and horizontal knockouts make it ideal for industrial machinery, production lines, and harsh environments.







Key Features:

- Push to Stop, Twist to Release Operation –
 Instant emergency shutdown with a manual reset function.
- 40mm Red Mushroom Button with Visual Indicator Provides clear and highly visible status indication.
- 1NC Safety Contact –
 Ensures fail-safe operation and quick response to emergency stop commands.
- NEMA 4 Enclosure for Harsh Environments –
 Dustproof and weather-resistant, ideal for indoor and outdoor industrial applications.
- Durable, Industrial-Grade Construction –
 Designed to withstand vibration, impact, and industrial wear.
- Meets Industrial Safety Standards –
 Ensures compliance with OSHA, NEC, and machine safety regulations.

Product Details

Туре	SLA11NPNC003
AC Contact Rating	16 A @ 690 V
Contact Form	1 NC
DC Contact Rating	2 A @ 690 V
Enclosure Color	Black/Red/Yellow
Enclosure Material	Thermoplastic
IP Rating	IP65
Operator Legend	Emergency Stop
Maintained Action Release	Push to Stop / Twist to Release
Mounting Orientation	Horizontal
NEMA Enclosure Rating	4; 4X
Number of Operators	1
Number of Pilot Lights	1
Number of Speeds	1
Operating Temperature-Max	158°F
Operating Temperature-Min	-13°F
Operator Action	Maintained
Operator Color	Red
Operator Type	Push-Twist Button
Overall Dimensions	2.95 in D x 3.42 in H x 2.95 in W
Panel Cutout Diameter	22 mm
Push Button Type	Flush
Product Type	Control Station
Standards	IEC/EN 60947-5-1; UL 508
Operator Configuration Type	(1) Push Button

Drawings

Key	Part
14	SCREW TAPPING PAN HEAD+/- M4X30 1022 GEO.
13	PUSH BUTTON MUSHROOM P/P VIS D.40
12	GUARDED MUSHROOM
11	COUPLING PLATE REDUCED
10	GASKET
9	PUSH BUTTON PANEL SEAL
8	M22x1 ZAMA LOCK NUTS
7	LABEL UL CSA x SLA11NPNC003
6	
5	N/A
4	GASKET
3	YELLOW COVER PQ01
2	SELF-MONITORED CONTACT NC
1	вох





