EMERGENCY STOP / ACCESS CONTROL

APBSEMC HEAVY-DUTY EMERGENCY STOP BUTTON

Heavy-duty red latching stop button with NO/NC contacts on a stainless steel plate



KEY FEATURES / CARACTERÍSTICAS CLAVE

01 Stainless steel faceplate for maximum durability in demanding sites

02 Ergonomic 22 mm red button, easy to locate and press fast

03 Latching contact stays engaged until the button is twist-reset

04 NO / NC / COM dry contact outputs for flexible wiring

05 Supports loads up to 10A at 125-250 VAC

06 Mechanical life rated at 500,000 actuations

07 Compact 115 x 70 mm plate for standard wall installations

The APBSEMC is a heavy-duty latching emergency stop button for access control and gate automation. Its red 22 mm button locks when pressed and releases only with a twist reset, preventing accidental reactivation. NO/NC/COM contacts rated to 10A at 125-250 VAC, stainless steel plate, and 500,000-cycle mechanical life deliver reliable performance backed by a lifetime warranty.

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TECHNICAL SPECIFICATIONS / ESPECIFICACIONES TÉCNICAS

Model	APBSEMC
Brand	ACCESSPRO
Button Type	Latching, twist-to-reset
Button Color	Red
Button Diameter	22 mm
Contact Outputs	NO / COM / NC
Max Supported Load	10A / 125-250 VAC
Plate Material	Stainless steel
Plate Dimensions	115 x 70 mm
Overall Dimensions	115 x 70 x 45 mm
Operating Temperature	-10 to 55 °C
Weight	0.2 kg
Mechanical Life	500,000 actuations
Terminal Assignment	COM1: 11 / NC: 12 / COM2: 23 / NO: 24
Wire Color Code	Yellow: COM, White: NC, Green: NO
Warranty	Lifetime
SAT Key	46171619

FUNCTIONS / FUNCIONES

01 Emergency stop / exit release for access control systems

02 Latching contact holds until manual twist reset

03 Twist reset prevents accidental reactivation

04 Works with door and gate controllers via NO or NC

05 Ideal for schools, hospitals, offices, and clinics

06 Color-coded leads simplify wiring and installation

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