

Motor Control Products

Pendant Control Stations



PCS002

- Compact size, designed for comfort fit
- Raised button guards
- Safety-yellow "Super-Tuff" polymer enclosure
- Heavy duty nickel-plated copper contacts
- Mechanical interlock on single- and two-speed stations
- "Saddle" type wire terminations
- Excellent strain relief

IP55
SUITABILITY

Pendant Control Stations, Two Button, NEMA 4X



PCS002



PCS102

Ideal for use on outdoor equipment.	With Mechanical Interlock Between Push Buttons		Normally Open-Normally Closed Without Mechanical Interlock
	Single-Speed	Two-Speed	Single-Speed
	PCS002	PCS202	PCS102

Note: Included with product: nylon cord grip and sealing washer (must be installed to achieve NEMA 4X rating).
 Indication label pack. Cord dia. range .375-.625 in. (9.5-15.9).
 Ambient temperatures: 25°F to 140°F (32°C to 60°C).
 Typical applications: Package electric motor hoists. Remote control of machinery.

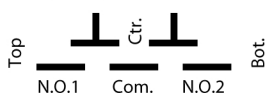
Contact Ratings - Compact Pendant Push Button Stations, PCS Series

	Single-Speed		Two-Speed	
	Voltage	Current	Voltage	Current
AC	120V	6.0 Amp	120V	3.0 Amp
35% power factor	240V	3.0 Amp	240V	1.5 Amp
DC	125V	1.1 Amp	—	—
Inductive	250V	0.55 Amp	—	—

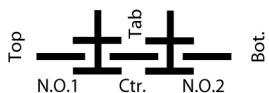
Note: Contacts will carry the above currents on a continuous basis and have the same interrupting ratings.

Wiring Diagram

Single-Speed* **PCS002**



Two-Speed* **PCS202**



Note: "Mechanical "floating ball" interlock prevents actuating both push buttons simultaneously.

Momentary (Start/Stop) **PCS102**

