

PB Series pushbutton pendant station

Ready to do battle
in your workplace



 **Drivecon**[®]
CRANE CONTROL SOLUTIONS

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Introduction:

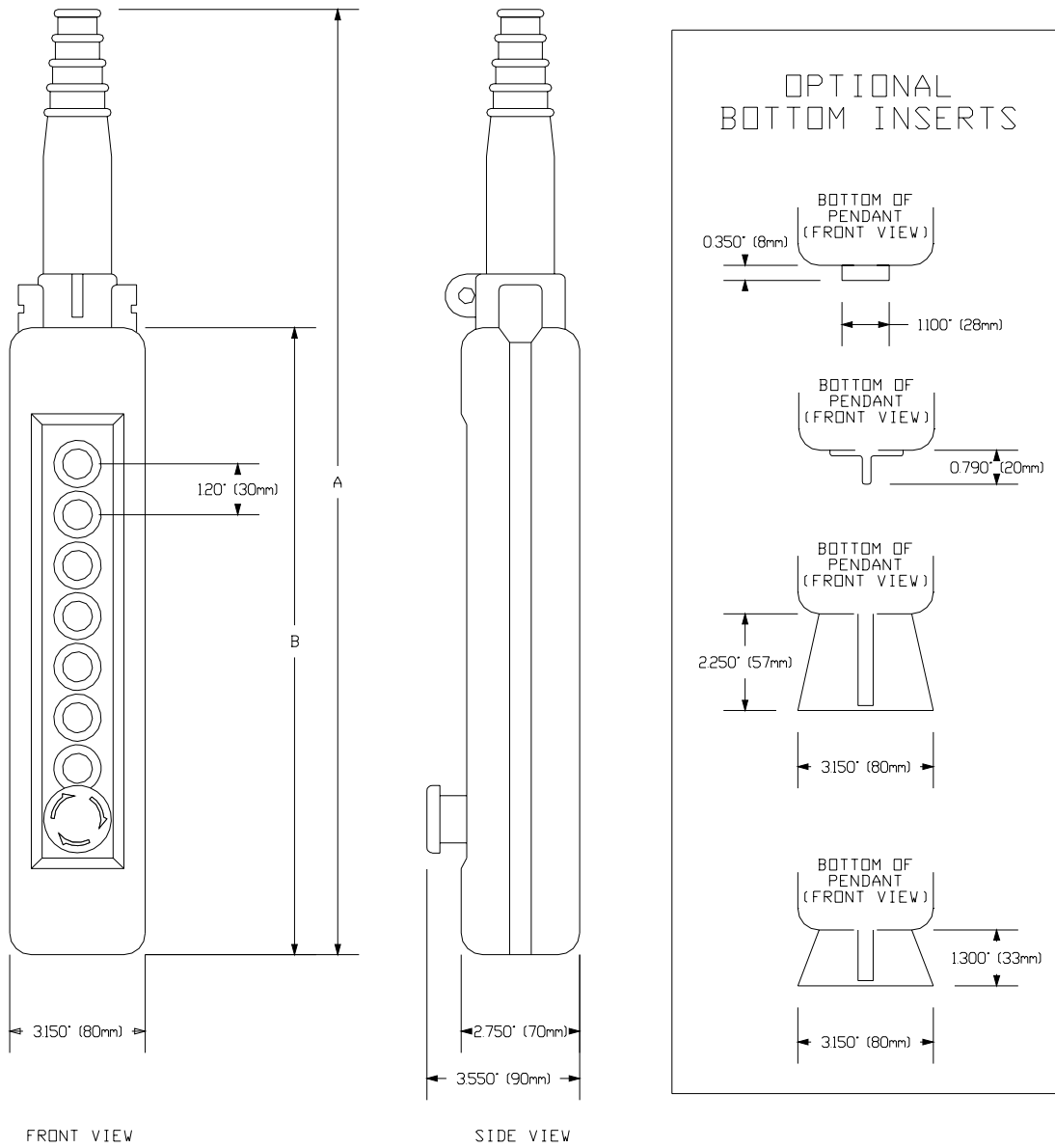
Available from Drivecon is a new series of pendants ready to do battle in tough industrial environments. All PB series pendants are especially suited for indoor or outdoor use. These pendants carry a NEMA rating of 4, 4X, and 5 with ultraviolet exposure protection. Versatile combination of switch inserts and contact blocks make the Drivecon PB series the best option for your equipment. Lightweight and ergonomic are 2 key features which make this product a standout in today's workplace. Operator fatigue is virtually eliminated due to the low effort pushbutton design, yet the buttons are accessible to workers wearing heavy work gloves. Purchasing and specifying these pendants is a snap. Our catalog is outlined for purchase of standard fully assembled pendants or components to build your own custom pendant. Either way, your pendant will be shipped to you ready for battle in your workplace.

Features:

- Versatile configuration
- Shock and corrosion resistant
- 2-3-4-6-8-12 button enclosures
- UL - CSA - CE approved
- Single cable bushing accepts a wide range of cable diameters from 8-26mm
- 100G shock resistance
- -15°C~+°70C (-5°F to 158°F) operating temperature
(higher with heater option)
-40°C~+°70C (-40°F to 158°F) storage temperature
- Suitable for indoor or outdoor use NEMA type 4, 4X (indoor/outdoor), IP65
- Screw and captive wire clamp terminals - no terminals required. Finger safe contact blocks.
- Low fatigue pushbuttons ranging from 36 to 90 oz. of force.
- Wide range of descriptive, easy to read legend plates.
- Available factory pre-wired.
- Split case design for ease of wiring.
- Highly visible safety yellow color.
- External and internal strain reliefs.

Pendant Stations

Dimensions



Number of holes	2		3		4		6		8		12	
	IN	mm	IN	mm	IN	mm	IN	mm	IN	mm	IN	mm
A	15.00	380	15.00	380	17.33	440	19.70	500	22.10	560	26.78	680
B	7.50	190	7.50	190	9.85	250	12.20	310	14.57	370	19.30	490

All information within is subject to change without notice.