Pendant Stations - 74 and 75 Series

General Information
Advance Controls' 74 Series and 75 Series Pendant Pushbutton Stations are designed for heavy duty hoist and orane
applications. These series utilize a rugged light weight double insulated thermoplastic enclosure which is designed for easy handling
and simple operation. The 74 Series and 75 Series are available in 2 through 12 buttons with single speed and two speed contact
blocks. The 74 Series stations are available with inclosing purvous to show direction. The 75 Series stations are available with either
indicating arrows or legand plates. Both series are available with a maintained Turn To Release Mushroom Emergency Stop
Button. The Next of this button changes color from Gene no Red view depressed to posterively indicate the position of this button.
These start of this button changes color from Center to Red view depressed to positively indicate the position of this button.
The start of this button to the station are available from stock or custom built to customer specifications.



74 Series 2 Button Cable Sleeve style

74 / 75 Series Standard Features

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 Rugged, high impact, corrosion and chemical resistant thermoplastic enclosure

 Stanless steel screws

 Contact blocks have standard double break, self cleaning, alliver contacts

 Chemical resistant recoprese gaskets, cable seleves and pushbutton glands

 Mechanical interlock standard on 1 and 2 speed pasts

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 Tapared round cable entry seleve can be out to mutach cable diameter

 Large internal plastic clamp tightens the cable firmity in the enclosure housing
 High visibility, bright yellow finds

 Easy to read namegalists or directional arrows

 Simplified field wring

 All buttons, contact blocks, strain relief block and cable entrance opening. The cover screws are self retained in the lower cover. Pull the entrance cable through the cable sleeve, attach the cable wires to the contact blocks, position the cable wires and then attach the lower cover to the station.

 Type 4X (IPGS) Rated Enclosure

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Options For 75 Series

- Snap Action or 2 speed Contact Blocks
 Knob type Selector Switch
 Keyed Selector Switch
 Turn to Release Indicating Mushroom Button
 Push Pull Mushroom Button
 Start / Stop Buttons
 Pilot Lights



Specifications

- Electrical Ratings
 74 Series: 18 Amp: A800/Q800, A300,Q300
 75 Series: 18 Amp
 Operating Temperature: 20° F to +170° F
 Shock Resistance: 1106
 Mechanical Life: 1 million operations

International Approvals





