

Pushbutton and Rotary Drum Master Stations (Continued)

Description (Continued)

In the case of 220 volts, 60 cycles, a-c, this 6 to 8 volt lamp can be furnished with a 220/4 volts self-contained transformer where desired, in place of the 120 volt candelabra lamp and ballast resistor mentioned above.

Each indicating light element requires the space of one master station unit; and each indicating light element requires a ballast resistor or a transformer.

The face of the indicating light lens is serrated so that indication is visible when viewing the light from an angle. The indicating light can be supplied with a lens of one of the following colors:

- | | |
|---------|---------|
| 1—Clear | 4—Blue |
| 2—Red | 5—Amber |
| 3—Green | |

Indicating lamp bulbs will not sustain Navy Service A Shock requirements.

The standard duty pushbutton station is designed for surface mounting and can be furnished only with the standard duty momentary element. The enclosure is spraytight

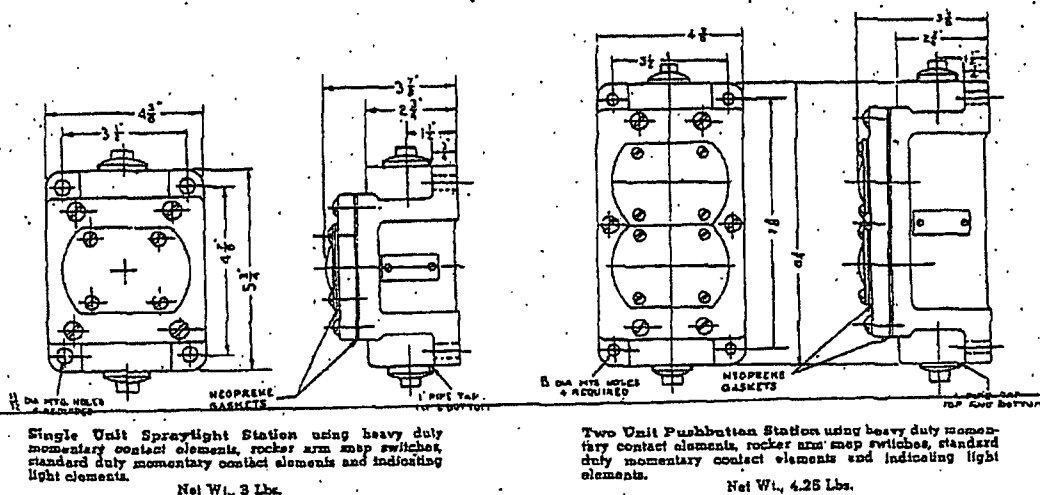
and is made of moulded mineral filled phenolic material. The case is provided with a threaded insert at one end only for a $\frac{3}{4}$ inch conduit connection; but the case can be turned around for either bottom or top connection.

The cover is held on by screws and it clamps down on a neoprene diaphragm which covers the operating element. Operation is obtained by depressing the diaphragm over the respective button desired to operate. The legend is engraved in the cover.

The standard duty station can be provided with a standard duty element having one of the following arrangements of contacts:

Symbol	Function
	One Normally Open Contact and One Normally Closed Contact, with Common Point.
	Two Normally Open Contacts with Common Point.

Approximate Dimensions & Weights



Continued