

Pushbutton and Rotary Drum Master Stations (Continued)

Description (Continued)

serves also as a means for clamping between the legend plate and the cover the neoprene diaphragm which covers the particular element.

In the case of the indicating light element the legend plate clamps the lens between the plate and the cover. Legend plates are furnished with any desired marking.

The heavy duty master station may be furnished with any desired combination of heavy duty momentary contact elements, rotary drum switch elements, snap switch elements, standard duty elements or indicating light elements, the only limitation being the number of unit spaces available in the master station case. The two unit station will accommodate any combination of two of the available types of elements. The three unit station likewise will accommodate any combination of three elements.

The heavy duty master station when furnished with rotary drum switch elements can be provided with special cover construction to make the station satisfactory to meet the requirements for submersible enclosure under the applicable specifications mentioned on page 1.

The single button heavy duty momentary contact element may be supplied with one of the following arrangements of contacts.

Symbol	Function
	One Normally Open Contact
	One Normally Closed Contact
	One Normally Open Contact and One Normally Closed Contact
	Three Point Contact Normally Open

The standard duty momentary contact element may be supplied with 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
	Two Normally Closed Contacts with Common Point

The rotary drum switch element may be supplied with one of the following arrangements of contacts:

Symbol	Function
	3 Position — Single Pole, Double Throw with "Off" Position — Maintained Contact
	3 Position — Momentary Contact Spring Return from One Throw, Maintained Circuit in Center Position, Open Circuit in Other Throws
	2 Position — Single Pole, Double Throw — Maintained Contact
	2 Position — Double Pole, Single Throw — Maintained Contact

The rocker arm snap switch, maintained contact type element may be supplied with one of the following contact arrangements.

Symbol	Function
	Double Pole Single Throw
	Single Pole Double Throw

The indicating light element may be supplied with one of the following combinations depending on the voltage of the circuit.

Symbol	Voltage of Light Circuit
	110 V. or 220 V. A-c, 115 or 230 V. D-c
	220 V. or 440 V. 60 Cycles A-c

The indicating light element consists essentially of a single lamp supported in an insulated socket. The assembly will also include a ballast resistor or a self-contained transformer, depending on the voltage of the circuit.

When the circuit is 110 or 220 Volts A-c, or 115 or 230 volts d-c, the assembly includes a 120 volt candelabra screw base lamp in series with a ballast resistor.

When the circuit is 440 volts, 60 cycles a-c, the assembly consists of a 6 to 8 volt miniature lamp with bayonet base operated from a 440/4 volts self-contained transformer.

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