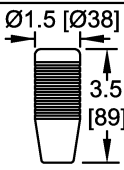
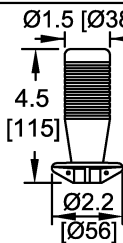
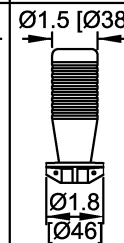
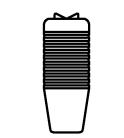
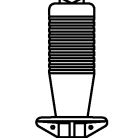
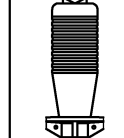
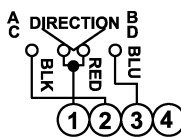
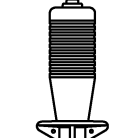
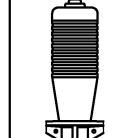
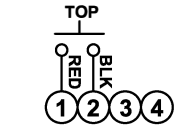
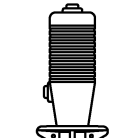
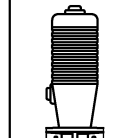
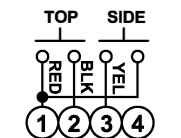
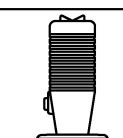
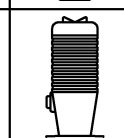
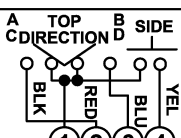
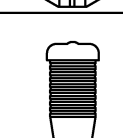
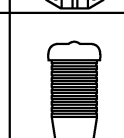
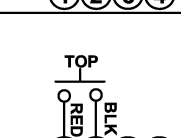
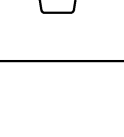
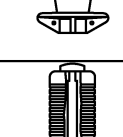
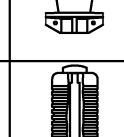
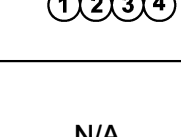

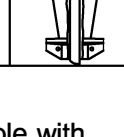
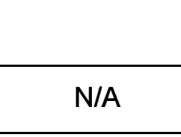
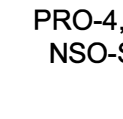
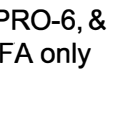
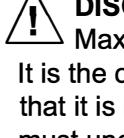


TYPE RHS & RH ROCKER HANDLE

RHS	RH	RHC	MODEL	DESCRIPTION	STANDARD WIRING	MANUFACTURERS CONTACT RATING
			RHS-00 RH-00 RHC-00	Without push-buttons	N/A	N/A
			RHS-01 RH-01 RHC-01	Top mounted momentary rocker with boot		10A @ 30 VDC Resistive
			RH-02 RHC-02	Top mounted momentary push-button with boot		0.7A @ 12 VDC
			RH-03 RHC-03	Top mounted maintained push-button		2A @ 28 VDC Resistive
			RH-04 RHC-04	Top and side mounted momentary sealed push-buttons		0.5A @ 28 VDC Resistive
			RH-05 RHC-05	Top mounted momentary rocker with boot and side mounted momentary sealed push-button		Rocker: 10A @ 30 VDC Resistive Push-button: 0.5A @ 28 VDC Resistive
			RHS-06 RH-06 RHC-06	Top mounted, flush, momentary push-button with boot		0.2A @ 12 VDC
			RH-07 RHC-07	Top mounted, flush, maintained push-button with boot		
			RH-08 RHC-08	Top mounted, flush, momentary, push-button actuator with flex-shaft	N/A	4A @ 125 VAC Resistive 2A @ 12 VDC Resistive
	Available with PRO-4, PRO-6, & NSO-SFA only		RHS-09	RHS-00-with mechanical interlock	N/A	N/A
			RHS-10	RHS-01-with mechanical interlock	see RHS-01	see RHS-01
			RHS-11	RHS-06-with mechanical interlock	see RHS-06	see RHS-06

DISCLAIMER:
Max. recommended voltage 30 VDC.

It is the customer's responsibility to determine the suitability of this device for on intended application and to insure that it is installed in accordance to appropriate regulations and standards. In safety critical applications, the customer must undertake on his own reliance appropriate testing to prevent the ultimate user from injury. The end user must be trained in the appropriate use of the device & instructed to report any malfunction or failure of the device to the appropriate authority for corrective action. Tampering with or modifying this device voids all warranties.

(Consult factory for other handle options)

J.R. MERRITT 
CONTROLS, INC.

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