
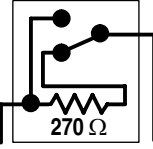
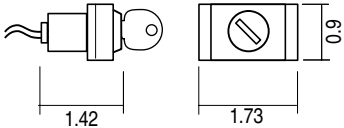


- Lock-out switches are used to activate/deactivate Douglas switch stations to prevent unauthorized use.

Switch Station Lock-out Switch

WRK-8292

Technical Data

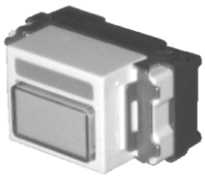
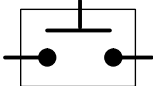
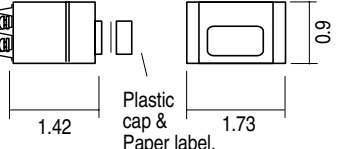
	PART No.	DESCRIPTION	DIMENSIONS
	<p>WRK-8292</p>  <p>Switch shown in lockout position.</p>	<ul style="list-style-type: none"> Use to lock out entire Douglas Switch Station by restricting power to station. Station can have a maximum of 8 Douglas 2-wire relay switches. Do not connect direct to Douglas 2-wire relays. Only use to control power to Douglas 2-wire switch stations. Key switch mounts with WN-3700 strap. 	<ul style="list-style-type: none"> Key switch made from nickel tumbler mechanism mounted into an off-white plastic frame. 

- Dry contact switches are not to be used to control Douglas 2-wire relays directly. Use dry-contact switches to signal other systems and/or devices.

Momentary Switch

WR-8911

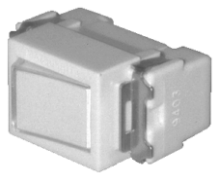
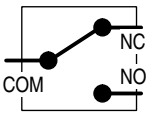
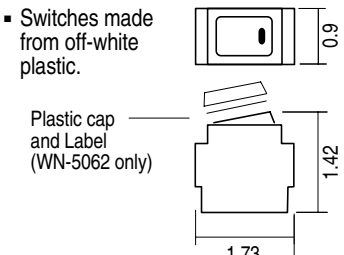
Technical Data

	PART No.	DESCRIPTION	DIMENSIONS
	<p>WR-8911</p>  <p>Momentary Contact</p>	<ul style="list-style-type: none"> Push button momentary contact switch. Press to close contact, release to open. Each switch is rated for 24V / 1.5A. Do not connect to Douglas 2-wire relays. Connect to MC-600 contact inputs or use to signal other systems or devices. Use WN-3700 mounting strap to install up to 3 switches into a 1 gang wall box. 	<ul style="list-style-type: none"> Switch made from off-white plastic. 

Maintained Switch

WN-5002, WN-5062


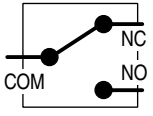
Technical Data

	PART No.	DESCRIPTION	DIMENSIONS
	<p>WN-5002 WN-5062</p>  <p>Maintained Form C Contacts</p>	<ul style="list-style-type: none"> Maintained rocker switch. Each switch is rated for 24V / 1.5A. Do not connect to Douglas 2-wire relays. Use to signal other systems or devices. Use WN-3700 mounting strap to install up to 3 WR-8911 switches into a one gang wall box. WN-5001 and WN-5062 switches are identical except that WN-5062 has plastic cap and label. 	<ul style="list-style-type: none"> Switches made from off-white plastic. 

Maintained Tumbler Key Switch

WNK-8221

Technical Data

	PART No.	DESCRIPTION	DIMENSIONS
	<p>WNK-8221</p>  <p>Maintained Form C Contacts</p>	<ul style="list-style-type: none"> Maintained tumbler key switch. The WNK-8221 switch is rated for 24V / 1.5A. Do not connect to Douglas 2-wire relays. Use to signal other systems and devices. Use WN-3700 mounting strap to install up to 3 WNK-8221 switches into a 1 gang wall box. 	<ul style="list-style-type: none"> Key switch made from nickel tumbler mechanism mounted into an off-white plastic frame. 