

SERIES 1320 MUSHROOM PUSHBUTTON SWITCHES

COVERS THE FOLLOWING MODELS:

- 1320-5 MUSHROOM PUSHBUTTON (RED), SINGLE GANG WALL MOUNT
- 1320-5-2 MUSHROOM PUSHBUTTON (RED) WITH TWO INDICATORS
RED AND GREEN, SINGLE GANG WALL MOUNT

ELECTRICAL SPECIFICATIONS

- CONTACTS RATED AT 1A @ 30VDC
- LED INDICATORS RATED AT 20mA @ 24VDC

MODEL 1320-5 SHOWN



MOMENTARY MUSHROOM PUSHBUTTON

WHEN RED MUSHROOM BUTTON IS DEPRESSED AN INTERNAL SPRING RETURNS THE BUTTON TO ITS NORMAL POSITION. THE MUSHROOM BUTTON USES SINGLE POLE STACKABLE CONTACT BLOCKS WITH SCREW CLAMP WIRE TERMINATION.

NORMALLY OPEN (GREEN CONTACT BLOCK): WHEN PUSHBUTTON IS DEPRESSED, THERE IS A MOMENTARY CONTACT CLOSURE. WHEN RELEASED, CONTACTS RETURN TO NORMALLY OPEN POSITION.

NORMALLY CLOSED (RED CONTACT BLOCK): WHEN PUSHBUTTON IS DEPRESSED, THERE IS A MOMENTARY OPENING OF THE CONTACTS. WHEN RELEASED, CONTACTS RETURN TO NORMALLY CLOSED POSITION.

MAINTAIN MUSHROOM PUSHBUTTON

PUSH THE RED MUSHROOM BUTTON TO PLACE IT IN THE MAINTAINED "IN" POSITION. PULL THE RED PUSHBUTTON TO PLACE IT IN THE MAINTAINED "OUT" POSITION. THE MUSHROOM BUTTON USES SINGLE POLE STACKABLE CONTACT BLOCKS WITH SCREW CLAMP WIRE TERMINATION.

NORMALLY OPEN (GREEN CONTACT BLOCK): WHEN PUSHBUTTON IS PUSHED IN, THERE IS A MAINTAINED CONTACT CLOSURE. WHEN BUTTON IS PULLED OUT, CONTACTS RETURN TO NORMALLY OPEN POSITION.

NORMALLY CLOSED (RED CONTACT BLOCK): WHEN PUSHBUTTON IS PUSHED IN, THERE IS A MAINTAINED OPENING OF THE CONTACT. WHEN BUTTON IS PULLED OUT, CONTACTS RETURN TO NORMALLY CLOSED POSITION.

RED/GREEN LED STATUS INDICATORS

RED LED LEADS ARE IDENTIFIED WITH A RED CABLE TIE, AND THE GREEN LED LEADS ARE IDENTIFIED WITH A GREEN CABLE TIE. RED WIRE LEADS ARE (+) POSITIVE AND BLACK WIRE LEADS ARE (-) NEGATIVE.

CONFIGURING CONTACT BLOCKS FOR SPDT OUTPUT

