





PWM PROPORTIONAL DRIVER CONTROL BOX

DESCRIPTION:

THE PWM PROPORTIONAL DRIVER CONTROL BOX IS A COMPACT DEVICE, USED TO MANUALLY CONTROL PROPORTIONAL VALVES. IT USES A MICRO PROPORTIONAL DRIVER AND A POTENTIOMETER TO CONTROL THE VOLTAGE OR CURRENT TO THE SOLENOID COIL.

FEATURES INCLUDE A RED AND YELLOW INDICATOR LIGHT FOR ONBOARD DIAGNOSTICS AND A PLASTIC KNOB TO MANUALLY OPERATE THE VALVE.

THE PROPORTIONAL DRIVER CONTROL BOX ALSO INCLUDES A MOUNTING BRACKET WITH FOUR Ø .190 MOUNTING HOLES, FOR EASY MOUNTING.

TECHNICAL DATA:

COMPONENTS	PWM-1404-12	PWM-1404-24
POTENTIOMETER	10K SINGLE TURN TRIMMING POT.	10K SINGLE TURN TRIMMING POT.
LIGHT BULB	28 V INCANDESCENT BULB	28 V INCANDESCENT BULB
TOGGLE SWITCH	SPDT AC RATED GENERAL PURPOSE	SPDT AC RATED GENERAL PURPOSE
PWM DRIVER	PWM-1400-12	PWM-1400-24
RECEPTACLE	4 PIN PLASTIC CONNECTOR	4 PIN PLASTIC CONNECTOR