

NUMATROL[®] II

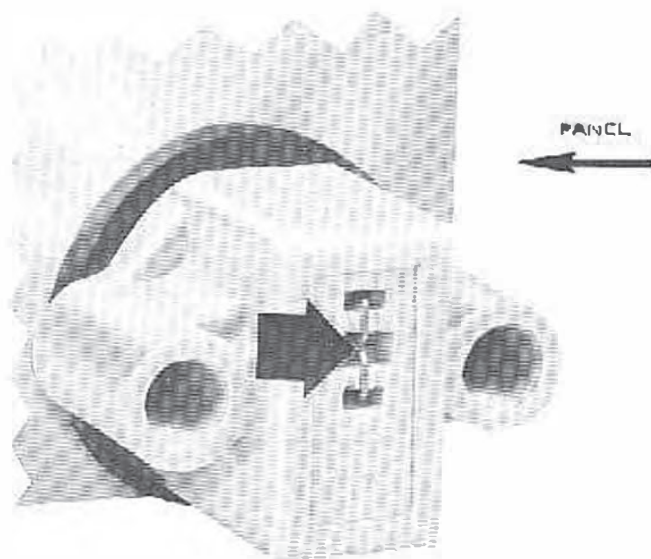
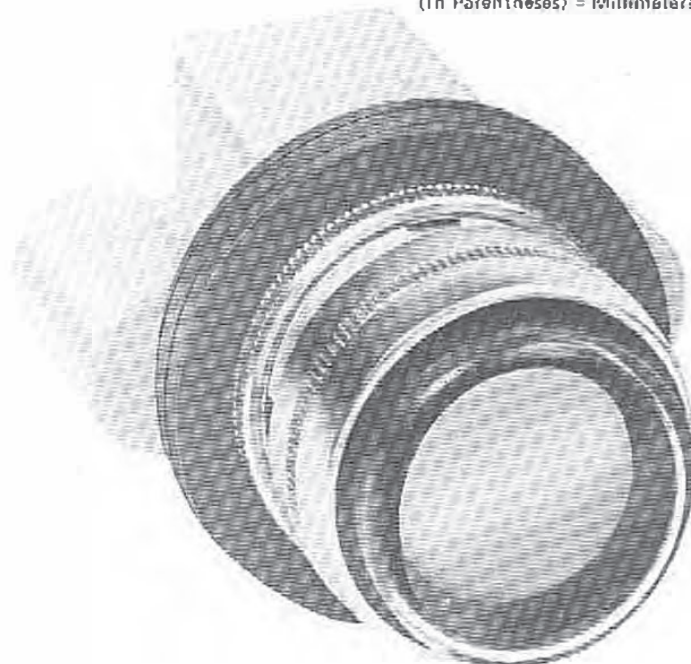
PRODUCT OF NUMATICS, INC.

SPECIFICATIONS

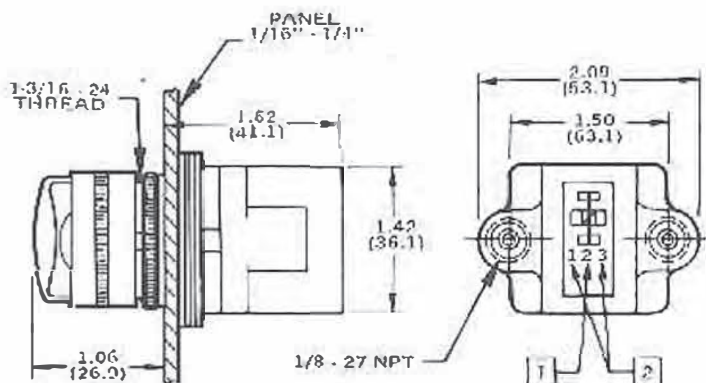
These oil-tight pneumatic indicators are ruggedly constructed, bushing mounted and feature a metal pressure chamber. They are nonconsumptive and provide a 2-color, 2-position, ambient lighted, fluorescent signal, visible from the front and side. They are field adjustable for either 1 input with spring return or 2 input with "memory". The memory does not require continuous pressure to maintain its last signal input. These indicators are available in a variety of color combinations and are completely compatible with Numatrol II systems.

Field conversion may be made to select either single input, spring return or 2-input, maintained modes of operation. The illustration below shows the convenient adjustment on the rear of the indicator housing. Using the same adjustment, either of the two display colors and its individual input may be selected for single input operation. In the center position, this adjustment allows the indicator to accept two inputs for a maintained ("memory") mode of operation.

Top Dimension = Inches
Bottom Dimension = Millimeters
(In Parentheses) = Millimeters



REAR VIEW
(ARROW SHOWS MODE
ADJUSTMENT CLIP)



- 1 Maintained - 2 - Input with mode adjustment clip in No. 2 position.
- 2 Spring Return - Single input with mode adjustment clip in position No. 1 or No. 3. Input same side as wire.

OPERATING DATA

PRESSURE RANGE: 50 - 150 PSIG maximum.
TEMPERATURE RANGE: +35°F to +150°F ambient; 20°F with dry air.
ACTUATION TIME: 1 second maximum.

MODEL SELECTION CHART

Number	Color Combination
215-156P	Red - Green
215-157P	Green - Black
215-158P	Red - Black
215-159P	Yellow - Black
215-160P	Amber - Black