J300 LINE ALTERNATE ACTION PUSHBUTTON SWITCHES





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Component Part Determination

The J300 line of switches is available in four standard plunger colors, nine standard adapter (mounting bushing) styles, with DPDT and two circuit contact configuration. The completed catalog number is a composite made up of the "base switch P/N" and suffix letters and numbers, which represent these components.

To order any J300 series switch:

- 1. Divide the catalog number.
- 2. Select the component parts.
- 3. Assemble and mark the completed switch.



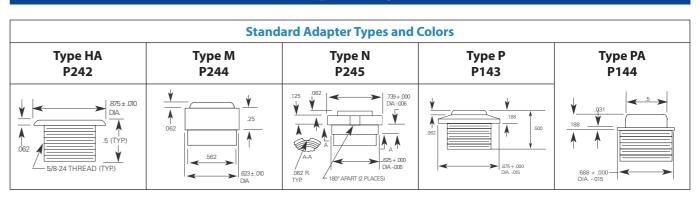


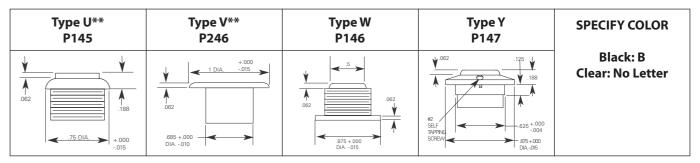
BASE SWITCH LISTING	
Order	To Make Type
P277	J313 * 6
P277R	J313 * 6R
P277W	J313 * 6W
P277GY	J313 * 6GY
P278	J333 * 6
P278R	J333 * 6R
P278W	J333 * 6W
P278GY	J333 * 6GY

*Adapter type number and color appear in this location.

These switches are occasionally used without adapters & "O" Ring seals. The P/N shown (without the *) could be ordered; Ex's (1) J3136, (2) J3336. 1/2-32 mounting nut P/N 15-1577 & 1/2 I.D. Lockwasher P/N 16-3207 not supplied. Order mounting hardware separately if required.

ADAPTERS





** Adapter Type U and V are used with J300 switch series.

2 Labinal Power Systems TF300-3E Labinal Power Systems TF300-3E 3

