



### Non-Illuminated Rocker

To determine complete catalog number, start with the appropriate base circuit number and add the appropriate code letters and/or numbers.

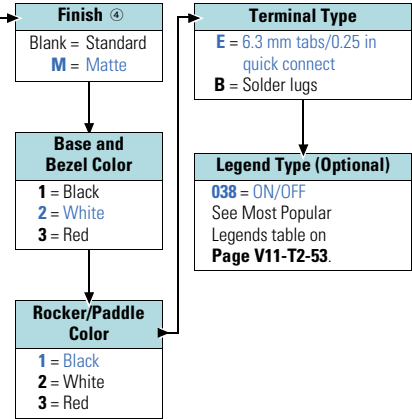
### Catalog Number Selection

#### How To Order—Non-Illuminated Rocker

Example: **1600** → **M 2 1 E 038**

Rating	Poles and Throw	Circuit with Rocker in ...			Base Circuit Number		Circuit Number ③
		UP Position	CENTER Position	DOWN Position ②	Rocker	Paddle ①	
<b>UL/CSA:</b> 16A 125–250 Vac, 10A 28 Vdc, 8A 14VT; <b>ENEC:</b> 16(4)A 250V	1PST	ON MOM. ON	NONE NONE NONE	OFF OFF MOM. OFF	<b>1600</b> <b>1601</b> <b>1605</b>	<b>P1600</b> <b>P1601</b> <b>P1605</b>	1 3 4
	1PDT	ON ON	NONE NONE	ON MOM. ON	<b>1602</b> <b>1603</b>	<b>P1602</b> <b>P1603</b>	5 7
<b>UL/CSA:</b> 16A 125–250 Vac, 10A 28 Vdc, 8A 14VT; <b>ENEC:</b> 10(2)A 250V	1PDT	ON	OFF	ON	<b>1604</b>	<b>P1604</b>	6
<b>UL/CSA:</b> 10A 125–250 Vac, 10A 28 Vdc, 8A 14VT; <b>ENEC:</b> 10(2)A 250V	1PDT	MOM. ON MOM. ON	OFF OFF	MOM. ON ON	<b>1606</b> <b>1607</b>	<b>P1606</b> <b>P1607</b>	9 8
		<b>UL/CSA:</b> 16A 125–250 Vac, 10A 28 Vdc, 8A 14VT; <b>ENEC:</b> 16(4)A 250V	2PST	ON MOM. ON ON	NONE NONE NONE	OFF OFF MOM. OFF	<b>2600</b> <b>2601</b> <b>2605</b>
<b>UL/CSA:</b> 16A 125–250 Vac, 10A 28 Vdc, 8A 14VT; <b>ENEC:</b> 16(4)A 250V	2PDT	ON ON	NONE NONE	ON MOM. ON	<b>2602</b> <b>2603</b>	<b>P2602</b> <b>P2603</b>	13 15
		<b>UL/CSA:</b> 16A 125–250 Vac, 10A 28 Vdc, 8A 14VT; <b>ENEC:</b> 10(2)A 250V	2PDT	ON	OFF	ON	<b>2604</b>
<b>UL/CSA:</b> 10A 125–250 Vac, 10A 28 Vdc, 8A 14VT; <b>ENEC:</b> 10(2)A 250V	2PDT	MOM. ON MOM. ON	OFF OFF	MOM. ON ON	<b>2606</b> <b>2607</b>	<b>P2606</b> <b>P2607</b>	17 16

Code letters and/or numbers.  
Add to base circuit number.



#### Notes

- ① Paddles are UL, CSA only.
- ② 1600 Type—Lever depressed toward terminal #3.  
2600 Type—Lever depressed toward terminals #13 and #26.
- ③ See Circuit Diagrams on **Page V11-T2-78**.
- ④ To order the standard, add a "dash" to the catalog number. Example: 1600–11E.

### Technical Data and Specifications

#### 1600/2600—Midsize AC Rated

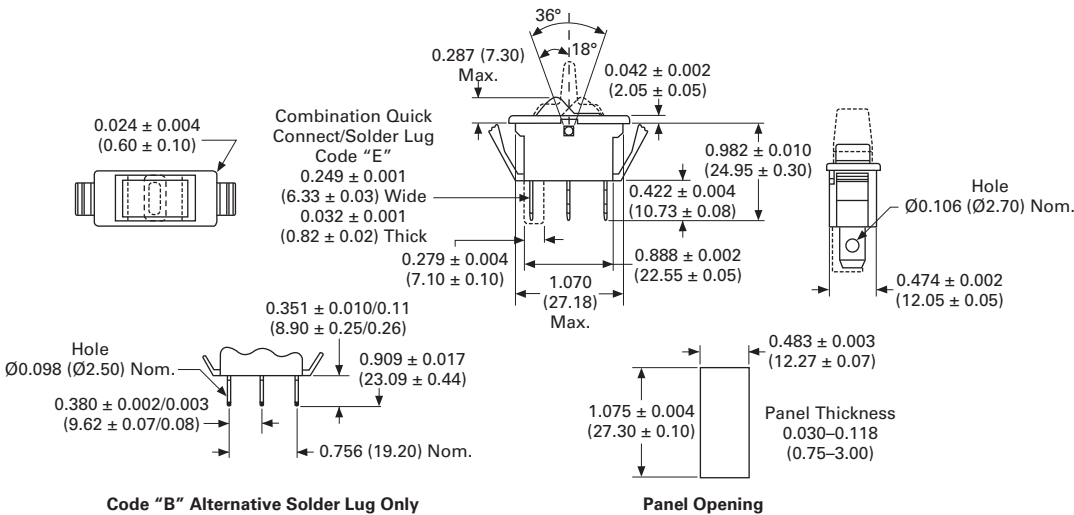
Description	Specification
Ratings	See selection tables on <b>Pages V11-T2-48 to V11-T2-51.</b>
Circuits	
Standard	1PST, 1PDT, 2PST, 2PDT maintained and momentary
High inrush option	1PST, 2PST maintained
Contact mechanism	
Standard	Slow-make/slow-break butt contact
High inrush option	Slow-make/slow-break butt contact with mechanical break
Make—High inrush option	100A, 250 Vac for 10 ms for 10,000 cycles min.
Break—High inrush option	16A, 250 Vac for 10,000 cycles min.
Contact material	Silver inlay over copper
Contact resistance	10M ohms max. at 1A, 4 Vdc
Mechanical life	50,000 cycles minimum

Description	Specification
Insulation resistance	100M ohms minimum
Dielectric withstand	1000V rms minimum
Terminal types	
Standard	6.3 mm tabs/0.250 in quick connect
Optional	Solder lug
Termination material	
Common (center)	Copper fine silver-plated
End	Copper
Lamp	Brass
Mounting	See dimensions below
Operating temperature range	32° to 185°F (0° to 85°C)

### Dimensions

Approximate Dimensions in Inches (mm)

#### 1600/1600H Type Base



#### 2600/2600H Type Base

