# 1600/2600 Series



#### **Contents**

Description	Page
1600/2600—Midsize AC Only	
Non-Illuminated Rocker	V11-T2-48
Illuminated Rocker	V11-T2-49
Splashguard	V11-T2-50
High Inrush Rockers	V11-T2-51
Technical Data and Specifications	V11-T2-52
Dimensions	V11-T2-52
Accessories	V11-T2-53
Leaends	V11-T2-53

## **Product Description**

Eaton's 1600/2600 series of midsize snap-in rocker and paddle switches have worldwide approvals at up to 16A, 250 Vac. One switch can be used for both domestic and foreign markets.

Ideal applications include appliances, electronic instrumentation, data processing, communications, medical equipment, office equipment and many more. A wide circuit variety is offered in a choice of standard and custom colors for illuminated and nonilluminated versions. Custom legends are available on the switch lever and bezel. High inrush and splashguard are also available.

# **Options**

### **High Inrush Option**

The 1600H/2600H is designed to handle high inrush currents up to 100A peak inrush for 10 milliseconds.

#### **Splashguard Option**

This version features a uniquely designed seal that resists moisture and water, making it ideally suited for marine, RV and food processing applications. The oversized nylon lever with smooth, matte finish features a convenient thumb depression to ensure effortless touch control. Two-pole switches feature both a thumb depression and a convex curve. See Page V11-T2-50.

### Standards and **Certifications**

Note: See Catalog Number Selection for more detail.

#### **International Approvals**

- UL Recognized
- CSA Certified <sup>①</sup>
- **ENEC**
- RoHS Compliant @



- Splashguard option is cRU marked only.
- ② Visit www.eaton.com/vcbu for the most up-to-date list of verified part numbers.

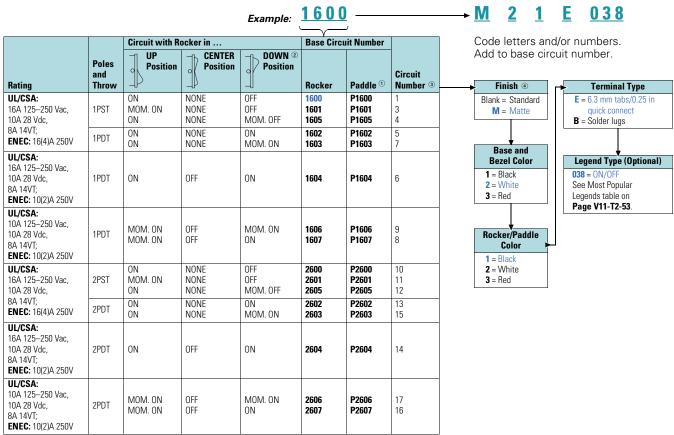


#### **Non-Illuminated Rocker**

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



#### 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.
- To order the standard, add a "dash" to the catalog number. Example: 1600–11E.