

# 5.1

## Dimmers and Wipers

### Paddle and Slide Controls

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#### Paddle and Slide Controls



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Paddle and Slide Controls

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#### Product Description

Eaton’s unique family of dimmer and wiper controls are field proven to be the market’s most dependable controls. Although originally designed for the heavy truck market, applications in various other types of

vehicles exist. Paddle and slide versions are available and both have the look, feel and durability associated with our controls. Bezels and actuators are molded in a soft matte finish. Illuminated and non-illuminated versions are

available. Board-mounted LEDs located behind a laser-etched panel provide illumination. Customized light panel lettering and custom pad printed bezels are also available. Both dimmer and wiper controls are

designed to complement the NGR family of switches.

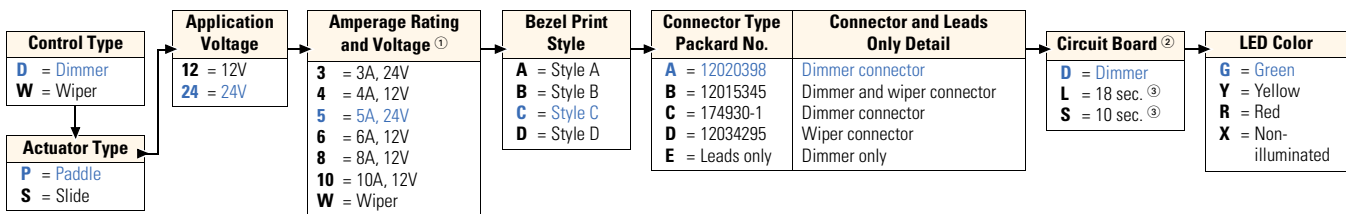
**Note:** Specific frame options are available that allow product to mount in NGR gang mount system. Contact your local Eaton Sales Representative.

#### Catalog Number Selection

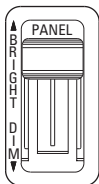
##### How To Order—Paddle and Slide Controls

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

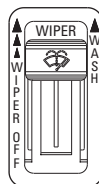
**Example:** **D P 24 5 C A D G**



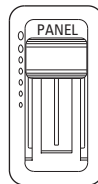
#### Bezel Print Style ④



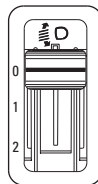
Code A



Code B



Code C



Code D

#### Notes

- ① Amperage ratings for dimmers only.
- ② Maximum dwell time describes the average time constant for delayed wiper activation.
- ③ Maximum nominal dwell.
- ④ Custom pad print available for bezel or button.

## Technical Data and Specifications

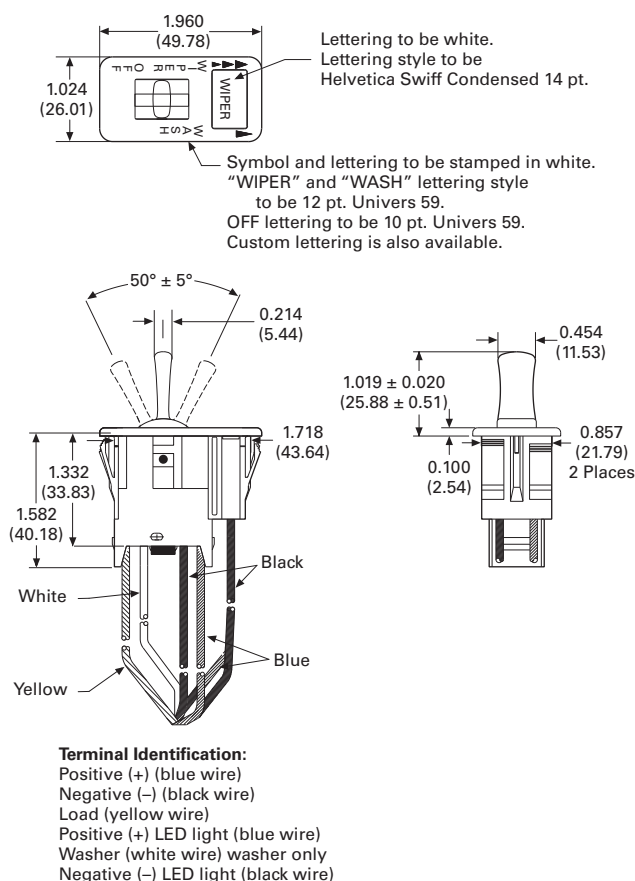
### Paddle and Slide Controls

Description	Specification
Ratings (dimmer only)	4, 6, 8, 10A at 14 Vdc 3, 5A at 28 Vdc
Mechanical life	100,000 operations, maximum
Operating temperature range	-40° to 185°F (-40° to 85°C)
Base material	High-grade thermoplastic molding material
Mounting means	Snap-in mounting with plastic bezel
Mounting hole	Rectangular panel cutout: 1.734 x 0.867 in (44.00 x 22.00 mm)
Panel thickness	
Paddle	0.030 to 0.190 in (0.762 x 4.80 mm)
Slide	0.030 to 0.080 in (0.762 x 2.03 mm)
Approximate weight	1.5 oz

## Dimensions

Approximate Dimensions in Inches (mm)

### Paddle Control



### Slide Control

