

# 389 Product Order Form



### Termination

- Poke-home connector (.040" dia. – 5 pin)  
(Accepts M39029/22-192 crimp pins)
- Poke-home connector (.030" dia. – 6 pin)  
(Accepts M39029/57-354 crimp pins)
- Header with PC type terminals

### Mounting Style

- Universal Sleeve
- Single Sleeve
- Double Sleeve

### Mounting Panel Thickness

\_\_\_\_\_

### Switch Action

- Alternate
- Momentary
- Indicator

### Cap Type

- Standard cap (.640")
- Mushroom cap (.740")
- Mushroom cap (.812")
- Bellows Sealed cap
- Rectangular cap (1380 series)

### Connector Module

- Included with switch assembly (standard)
- Purchased separately

### Input Voltage

- 28 VDC (standard)
- Other: \_\_\_\_\_

### Dimming Control Interface

- No dimming control required
- Voltage dimming (28V Bright, 14V Dim)
- PWM with varying duty cycle
- Discrete Logic (ground enabled dim)
- Custom dimming (noted) \_\_\_\_\_

### Crimp Pins

- Not furnished with assembly (standard)
- Included with assembly (additional cost)

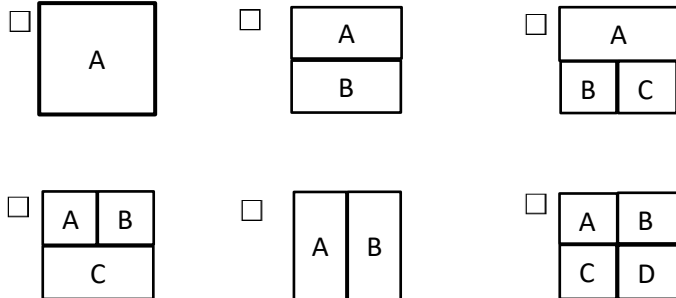
### Spacer

- Spacer height: \_\_\_\_\_  
(.140" + Spacer = cap height, for std cap)

### Flip Guard Assembly

- Purchased separately
- Included with switch assembly

### Lens Configuration



### Legend Nomenclature

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_

### Legend Type

- S (1B) (Sunlight readable, hidden legend – lighted char)
- B (1C) (Black char, hidden legend – lighted bkgnd)
- W (2D) (White bkgnd, black char – lighted bkgnd)
- N (2G2) (White letters, black bkgnd– lighted char)
- C (2B) (Colored bkgnd, black char – lighted bkgnd)
- (N LIGHT) Gray letters, black bkgnd– lighted char)
- (Custom Legend Noted) \_\_\_\_\_

### Font (others available on request)

- Gorton Normal
- Gorton Condensed
- Futura Medium
- Futura Medium Condensed
- Best fit by KORRY
- Other (Noted) \_\_\_\_\_

### Character Height

- .156"
- .125"
- .090"
- .072"
- Best fit by KORRY

### Color

- Red
- Blue
- Amber
- White
- Green

### NVIS Colors

- Green A
- Green B
- Yellow
- Red
- White

### NVIS Type/Class

- Type I, Class A
- Type II, Class A
- Type I, Class B
- Type II, Class B

Additional Info: \_\_\_\_\_