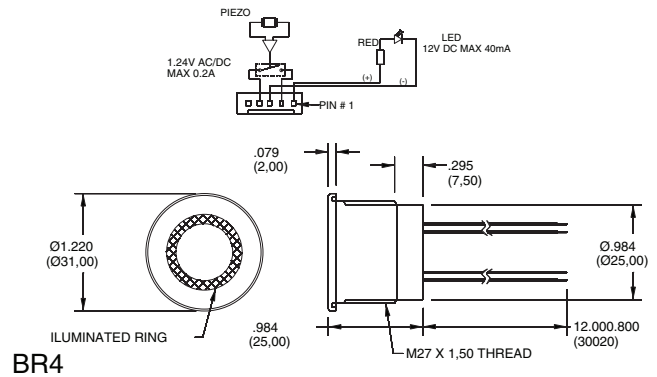
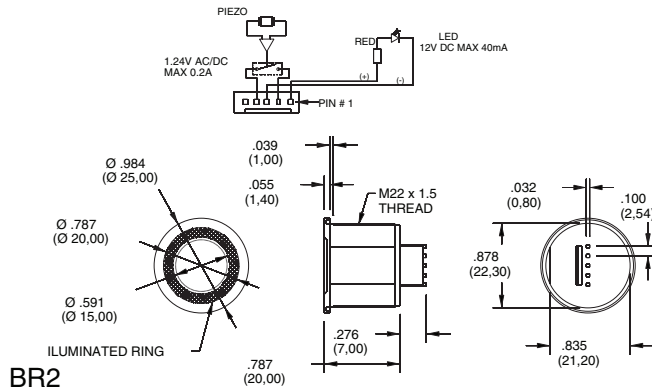
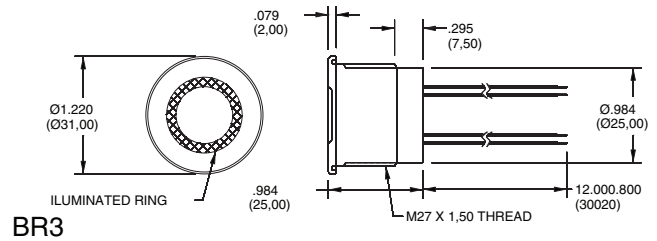
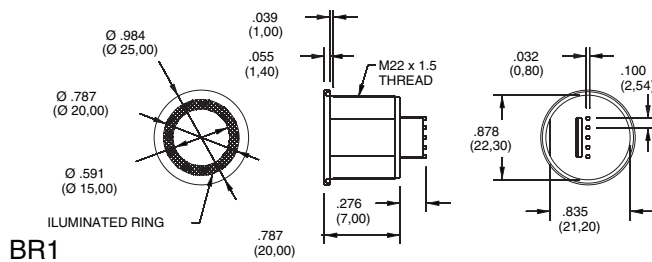


DIMENSIONS In inches (and millimeters)



ORDERING INFORMATION, 37FBR

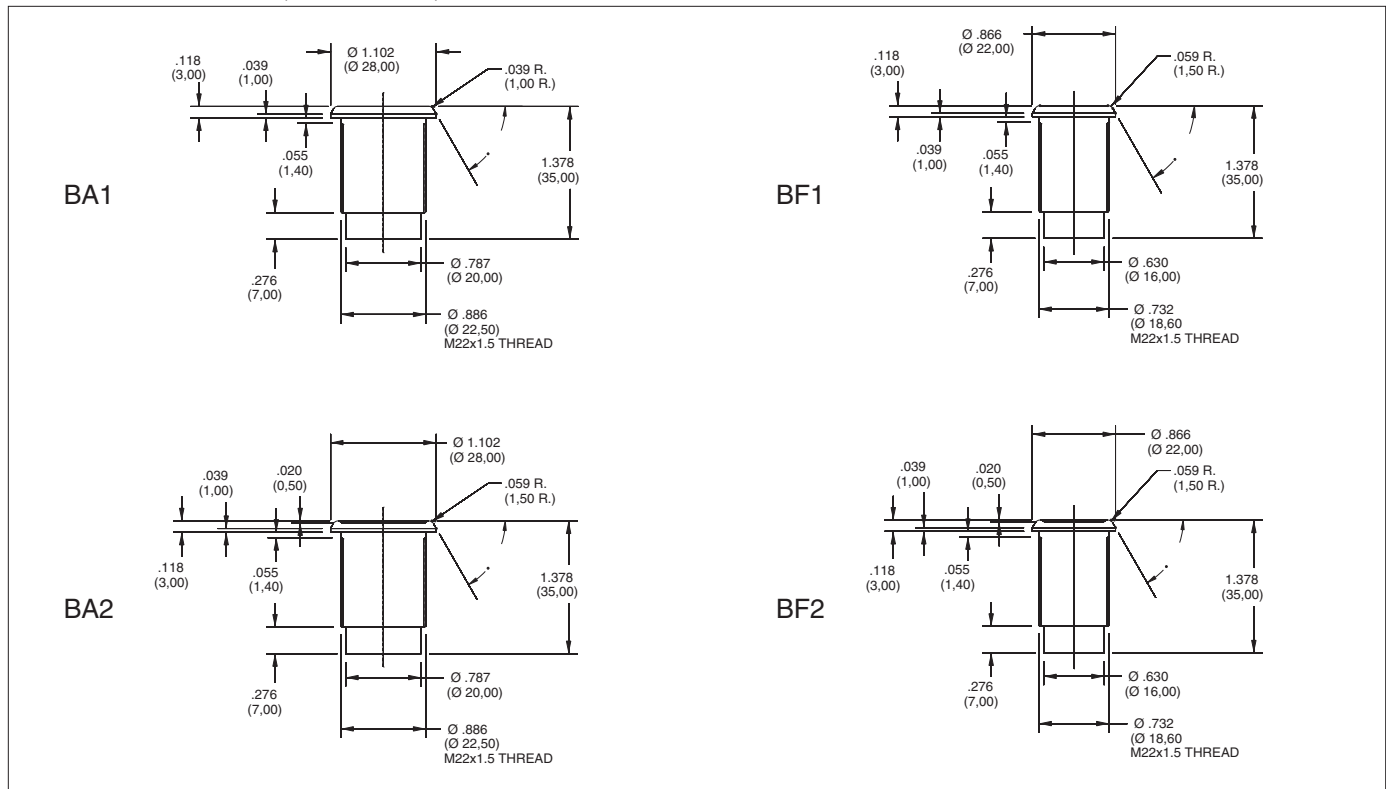
Grayhill Series
Housing Type
 BR1, BR2
 BR3, BR4
Switch Type
 C - Continuous, T - Toggle
Circuitry
 A - N.O., B - N.C.
Electrical Specification
 AW: 10-24V, .15A AC/DC,
 Wire: 1 - Black, 1 - Brown, 2 - Blue
Housing Color: N - Natural
Housing Material: 1 - Aluminum

Special colors, S.S. and legends available.
 Contact Grayhill for more information.

Available from your local Grayhill Component Distributor. For prices and discounts, contact a local Sales Office, an authorized local Distributor or Grayhill.

Special configurations and legends available. Contact Grayhill for more information.

DIMENSIONS In inches (and millimeters)



SPECIFICATIONS

Rated Voltage: 0-24V AC/DC

Rate Current: 0-24 amps.

Resistance "ON": <10 Ohms

Resistance "OFF": >5 megohms

Switch Capacitance: 25pF

Activation Force: 3-5N Typ.

Switch Action:

Momentary: 120 Msec. Pulse type

Continuous: Circuit is closed as long as switch is pressed, 30 sec. max.

Toggle: Switch changes position at each activation.

Lifecycle: >50 million

Operating Temp: -40°C- 85°C standard. (-40°C- 125°C upon request)

Storage Temp: -40°C- 125°C

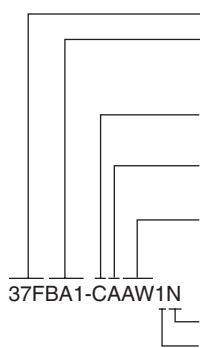
EMI or RFI Effect: None

Protection System: IP68 according to IEC529

LED: 5Vdc, 1 max, 10 mA

Housing Material: Aluminum

ORDERING INFORMATION, 37FBA & 37FBF



Grayhill Series

Housing Type

BA1, BA2

BF1, BF2

Switch Type

C - Continuous, T - Toggle

Circuitry

A - N.O., B - N.C.

Electrical Specification

AW: 10-24V, .15A AC/DC,

Wire: 1 - Black, 1 - Brown, 2 - Blue

Housing Color: N - Natural

Housing Material: 1 - Aluminum

Special colors, S.S. and legends available. Contact Grayhill for more information.

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