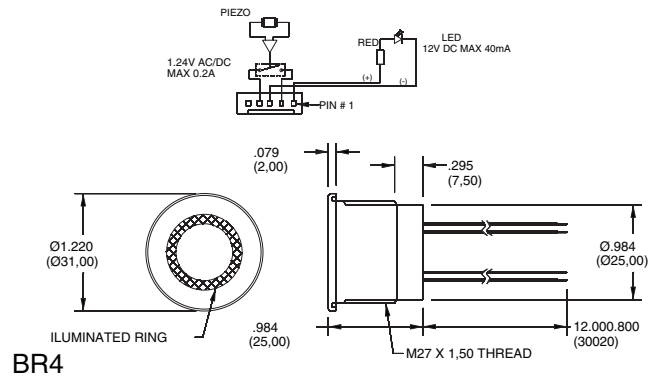
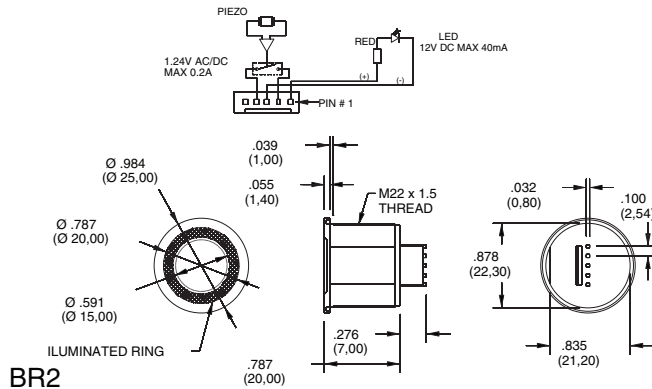
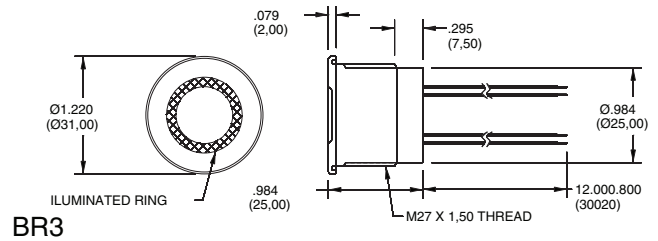
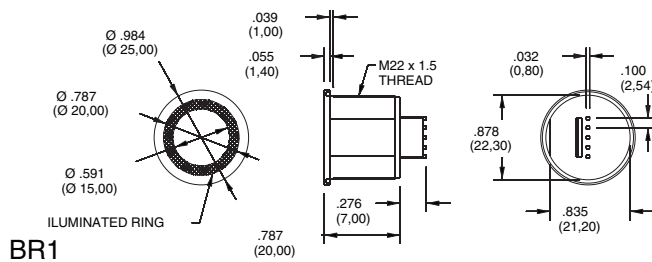
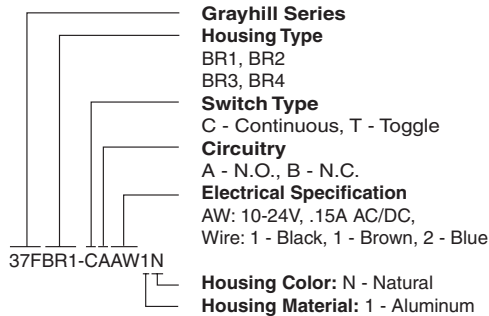


DIMENSIONS In inches (and millimeters)



ORDERING INFORMATION, 37FBR

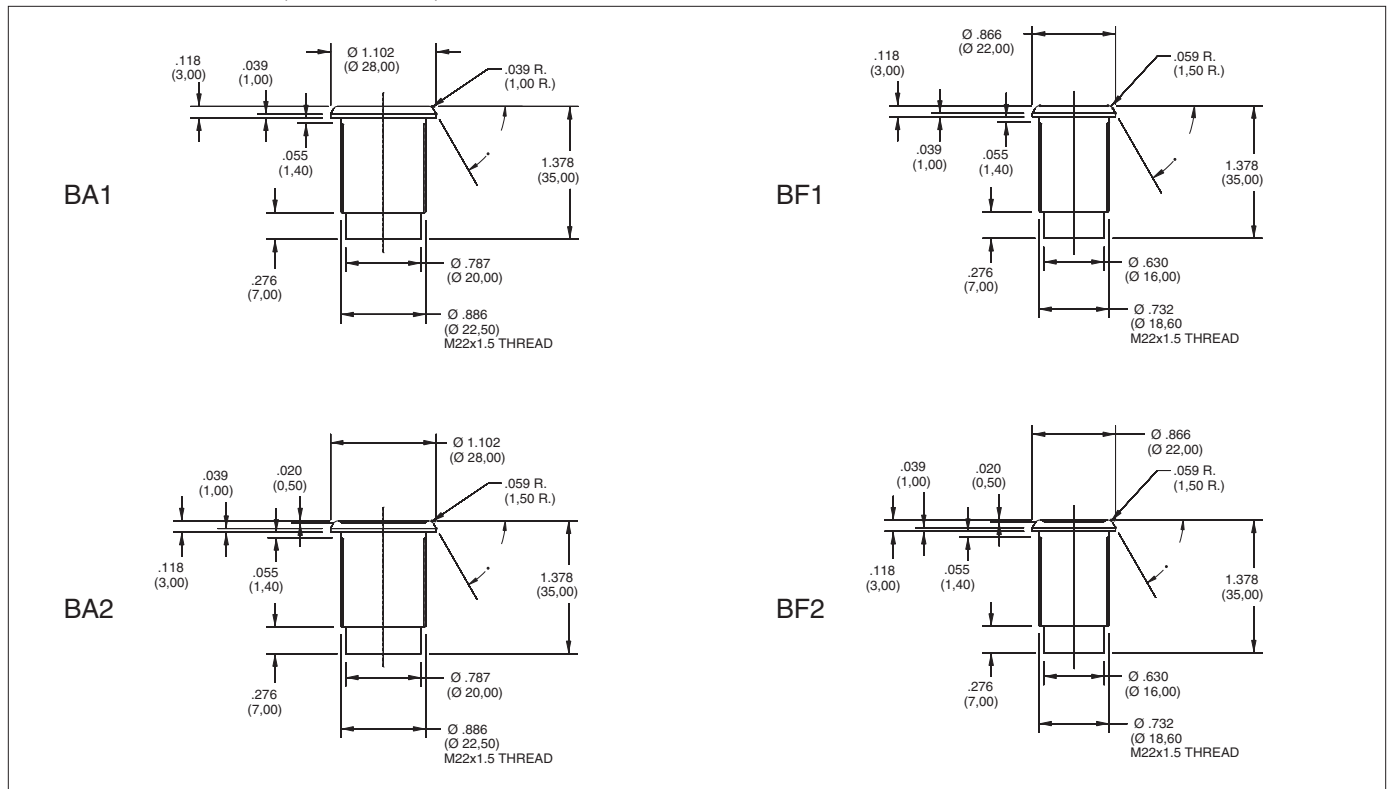


Special colors, S.S. and legends available. Contact Grayhill for more information.

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

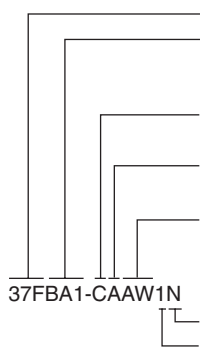
EMI or RFI Effect: None

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:

1 - Aluminum

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

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