HKP
1/4″ x 1 1/4″ Panel-mount fuse holders

RoHS

Product features

- For 1⁄4" x 1 1⁄4" (6.3 mm x 32 mm) fuses
- Maximum panel thickness 5⁄16" (7.9 mm) thick
- Bayonet-type knob
- Vibration resistant
- Military version is designated FHN26G1
- Standard plastic nut
- Optional metal nut
- Cap – BK-9435-1-2
- Neoprene washer – 9732

Agency information

- UL Recognized: IZLT2, E14853
- CSA Component Acceptance: Class 6225-01, File 47235
- CE (HKP, HKP-L, HKP-W, HKP-OO)

Environmental data

- Temperature rating (RTI): The mounting body for all devices has a temperature rating of 150 °C. The knob for these devices are molded plastic with a temperature rating of 150 °C.
- Meets UL 94HB
- Terminal Strength: 5 pounds
- Torque: Mounting – 20 inch-pound
- Salt Spray (corrosion): Test condition B

Ordering information

- Specify packaging prefix and product code
- Optional metal nut, order separately part number 1A4806-2 (100 parts minimum)

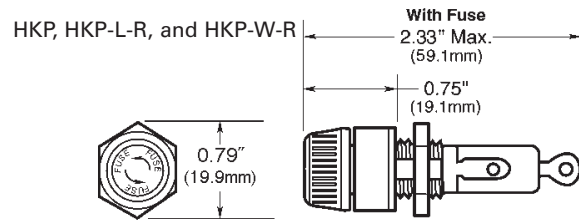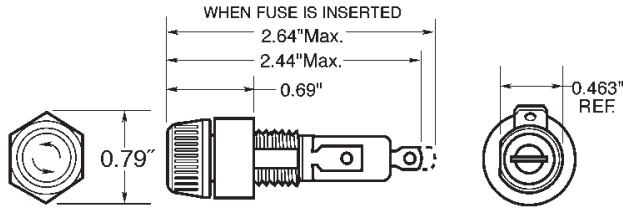| Product code	Specifications		Voltage rating	Current rating
	Feature			
HKP-R	Standard		250 V	30 A
HKP-BBHH-R	1⁄4" Quick-Connects, nut and washer assembled		250 V	15 A
HKP-HH-R	1⁄4" Quick-Connects		250 V	15 A
HKP-L-R	2250 stand-off barrier		250 V	30 A
HKP-LW-HH-R	Drip-proof knob, 2250V stand-off barrier and 1⁄4" quick connects[1]		250 V	15 A
HKP-OO-R	Snap-lock		250 V	30 A
HKP-W-R	Drip-proof knob[1]		250 V	30 A

1. IP53 rating for exposed locations

Dimensions - in (mm)
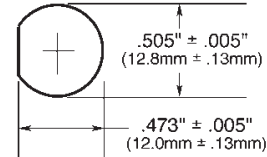Drawing Not to Scale

HKP-BBHH-R, HKP-HH-R, HKP-LW-HH-R

WHEN FUSE IS INSERTED
2.64" Max.
2.44" Max.
0.69"
0.79"
0.463" REF.

Punched Mounting Hole

.505" ± .005"
(12.8mm ± .13mm)

.473" ± .005"
(12.0mm ± .13mm)
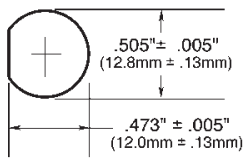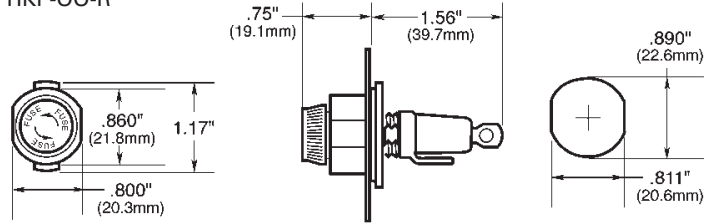
Component	Material
Terminal	Tin-Plated Brass
Body	Thermoset
Cap	Thermoset
Nut	Thermoplastic

HKP, HKP-L-R, and HKP-W-R

With Fuse
2.33" Max.
(59.1mm)
0.75"
(19.1mm)
0.79"
(19.9mm)

.505" ± .005"
(12.8mm ± .13mm)

.473" ± .005"
(12.0mm ± .13mm)

HKP-OO-R

.75"
(19.1mm)
1.56"
(39.7mm)
.890"
(22.6mm)
.860"
(21.8mm)
1.17"
.800"
(20.3mm)
.811"
(20.6mm)

Packaging	
Packaging code prefix	Description
BK-	100 fuseholder components packed separately into a carton

Life Support Policy: Eaton does not authorize the use of any of its products for use in life support devices or systems without the express written approval of an officer of the Company. Life support systems are devices which support or sustain life, and whose failure to perform, when properly used in accordance with instructions for use provided in the labeling, can be reasonably expected to result in significant injury to the user.

Eaton reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Eaton also reserves the right to change or update, without notice, any technical information contained in this bulletin.

EAT•N
Powering Business Worldwide

Follow us on social media to get the latest product and support information.