

Panel-Mount Fuseholder

For $1\frac{3}{32}$ " x $1\frac{5}{16}$ " to $1\frac{1}{2}$ " and SC and Class CC Fuses



Catalog Symbol: HPS, HPS-EE, HPS-FF, HPS-JJ, and HPS-RR

Panel Mount

Agency Approvals: U.L. Recognized, Guide IZLT2, File E14853
 CSA Certified: Class 6225-01, File 47235

Temperature Rating (RTI): 150°C

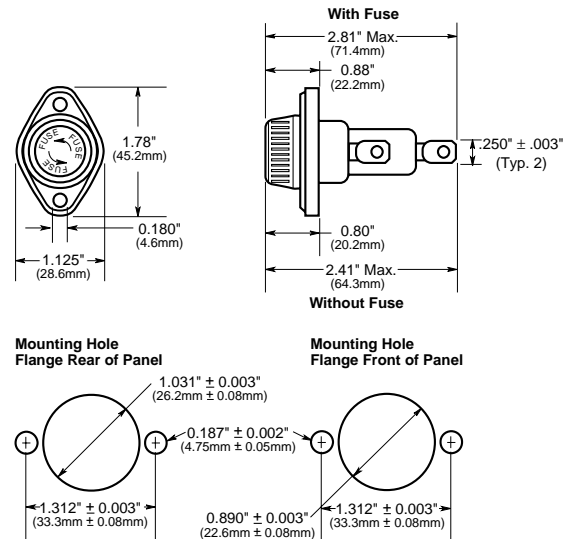
Electrical Ratings

Catalog Symbol	Amps	Volts AC	Fuse Description
HPS	30	600	$1\frac{1}{2}$ " (38.1mm).
HPS-C*,**	15	250	$1\frac{1}{2}$ " (38.1mm) clear knob.
HPS-L	5	600	BBS, $1\frac{3}{32}$ " x $1\frac{5}{16}$ " fuses.
HPS-EE	15	600	S.C. 0-15, $1\frac{3}{32}$ " x $1\frac{5}{16}$ " fuses.
HPS-JJ	20	600	S.C. 20, $1\frac{3}{32}$ " x $1\frac{13}{32}$ " fuses.
HPS-F-EE	15	600	Sleeve on body, leaded for $1\frac{3}{32}$ " x $1\frac{5}{16}$ " fuses.
HPS-FF**	30	300	S.C. 25 & 30, $1\frac{3}{32}$ " x $1\frac{5}{16}$ " fuses.
HPS-RR**	30	600	KTK-R, LP-CC, FNQ-R Class CC fuses.
HPS-W*,**	30	600	$1\frac{3}{32}$ " x $1\frac{1}{2}$ " - Drip-proof knob.

* No U.L. Recognition

**No CSA Certification

Dimensional Data



General Information:

- Bayonet-type knob.
- For new designs see HPF series.
- Combination $\frac{1}{4}$ " quick-connect/solder terminals. (Standard solder type terminals available.)
- The -EE, -JJ, -FF, and -RR holders are U.L. Listed for branch circuit protection.

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000 Vac, 75-1500 Vdc). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

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