

482 Alarm Indicating Fuseholder

The flexible fuseholder design allows for either panel mounting or direct soldering to a PCB (printed circuit board). Both styles can be supplied in single pole or ganged units up to 20 poles.

AGENCY APPROVALS: Recognized under the Components Program of Underwriters Laboratories and the Component Acceptance Program of CSA.

Agency File Numbers: UL E14721, CSA LR 7316

MATERIAL, ELECTRICAL & ENVIRONMENTAL SPECIFICATIONS:

Electrical:

Rated at 15 amperes for any voltage up to 125 VAC, 125VDC.

Molded Bodies:

Thermoplastic (UL 94VO) rating

Terminals:

Alarm Terminal – Brass, Tin-plated, wire wrap type or PCB wave soldering.

Fuse Terminal – Beryllium-copper, Tin-plated.

Ambient Temperature:

–40°C to +85°C



DIMENSIONS – MILLIMETERS (INCHES):

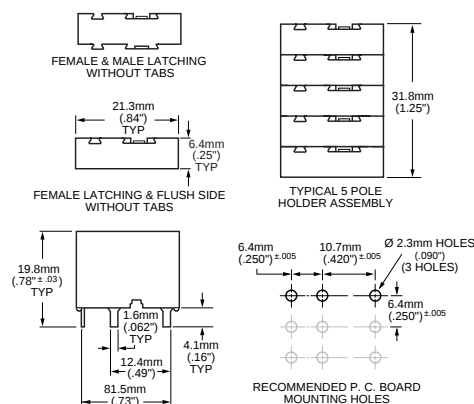
ORDERING INFORMATION:

Catalog Number PCB MOUNT	Catalog Number Panel Mount	Type
04820001ZXB	04820001ZXP	1 pole
04820002ZXB	04820002ZXP	2 pole
04820003ZXB	04820003ZXP	3 pole
04820004ZXB	04820004ZXP	4 pole
04820005ZXB	04820005ZXP	5 pole
04820006ZXB	04820006ZXP	6 pole
04820007ZXB	04820007ZXP	7 pole
04820008ZXB	04820008ZXP	8 pole
04820009ZXB	04820009ZXP	9 pole
04820010ZXB	04820010ZXP	10 pole
04820011ZXB	04820011ZXP	11 pole
04820012ZXB	04820012ZXP	12 pole
04820013ZXB	04820013ZXP	13 pole
04820014ZXB	04820014ZXP	14 pole
04820015ZXB	04820015ZXP	15 pole
04820016ZXB	04820016ZXP	16 pole
04820017ZXB	04820017ZXP	17 pole
04820018ZXB	04820018ZXP	18 pole
04820019ZXB	04820019ZXP	19 pole
04820020ZXB	04820020ZXP	20 pole

ADD ON POLES

04820AD1HXB	—	PCB Mount
—	0482HAD1HXP	Panel Mount with Mounting Holes
—	04820AD1HXP	Panel Mount without Mounting Holes

PCB Mount



Panel Mount

