

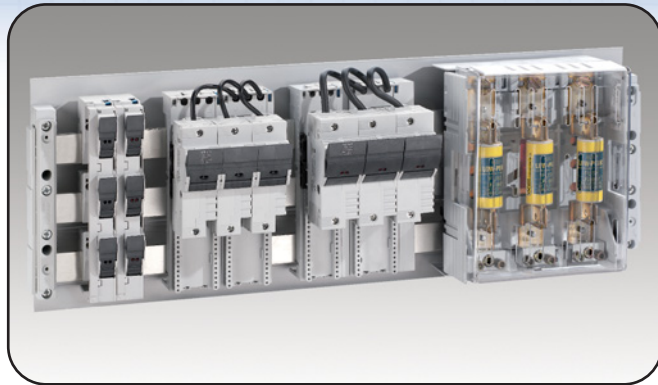
POWER DISTRIBUTION SOLUTIONS

Fuse holders for 60mm system

The busbar mounted fuse holders are devices used for mounting and connecting 3 pole fuse switches directly onto the three phases of the busbars. The adaptors can be snapped into place on any busbar type (Flat, Double-T, Triple-T) unless otherwise noted.

UR / CSA

Note: Fuse not included; Other versions available upon request



Catalog number	Fuse holder description / type	Rated current / Rated voltage	Width (mm)	UL (UL508A)	CSA
Bus-mounting fuse holder, 3 pole, 3 pole isolation					
866 31954	For 10 x 38 mm cylindrical fuses EN 60269-2-1	32A / 690V	27	UR	✓
886 31955	For 10 x 38 mm cylindrical fuses EN 60269-2-1 with LED	32A / 690V	27	UR	✓
886 31958	For Class CC, cylindrical fuses UL 248-4	30A / 600V	27	✓	✓
886 31959	For Class CC, cylindrical fuses UL 248-4 with LED	30A / 600V	27	✓	✓
Complete solution on busbar adaptor, 3 pole, 3 pole isolation					
886 31967	Class J, 21 x 57	30A / 600V	108	✓	✓
886 31968	Class J, 21 x 57, with LED	30A / 600V	108	✓	✓
886 31969	Class J, 27 x 60	60A / 600V	126	✓	✓
886 31970	Class J, 27 x 60, with LED	60A / 600V	126	✓	✓
Class J bus-mounting fuse base, connection top or bottom, 3 pole					
Note* : For installation on 5mm thick flat bar a conversion kit must be order separately p/n 886 33148					
866 33309	Class J, 29 x 117	100A / 600V	184	✓	✓
886 33310	Class J, 41 x 146 *	250A / 600V	210	✓	✓
886 33311	Class J, 54 x 181 *	400A / 600V	256	✓	✓



Not sure how to select or optimize your busbar system! Contact us with your system specifications and we'll support you in developing the best layout and bill of material for the application.

Data subject to change without notice.