

**Rapid Part Number: 28-4362**

**Europa Part Numbers: LB2125MAINPOLE**

Specifications and dimensions



- Mainpole auxiliary block
- NO configuration



Features	
Height	84mm
Width	22mm
Depth	44mm
Features	
Rated operational voltage Ue IEC &EN	690V
Rated operational voltage Ue UL	600V
Rated impulse withstand voltage Uimp	6kV
Rated uninterrupted current Iu	125A
Rated operational current Ie AC22A	125A
Rated operational current Ie AC21A	125A
Rated operational current Ie AC1	125A
Rated operational power AC23A (50/60Hz) 230V	55kW
Rated operational power AC23A (50/60Hz) 415V	75kW
Rated operational power AC23A (50/60Hz) 690V	90kW
Rated operational power AC3 (50/60Hz) 230V	45kW
Rated operational power AC3 (50/60Hz) 415V	55kW
Rated operational power AC3 (50/60Hz) 690V	55kW
UL power rating 3 phase DOL 110V	7.5hp
UL power rating 3 phase DOL 230V	30hp
UL power rating 3 phase DOL 480V	40hp
UL power rating 3 phase DOL 600V	50hp
UL power rating 1 phase DOL 110V	3hp
UL power rating 1 phase DOL 230V	7.5hp
UL short circuit fuse rating class J	125A
UL rated fused short circuit current	10kA
IEC short circuit capacity max fuse size GI	125A
IEC rated fused short circuit current	30kA
Maximum terminal capacity	50mm <sup>2</sup>

ⓘ ALL PRODUCTS, PRODUCT SPECIFICATIONS AND DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE.

Information provided in data sheets and/or specifications may vary from actual results in different applications and performance may vary over time. **All products must be installed according to manufacturers instructions.**

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