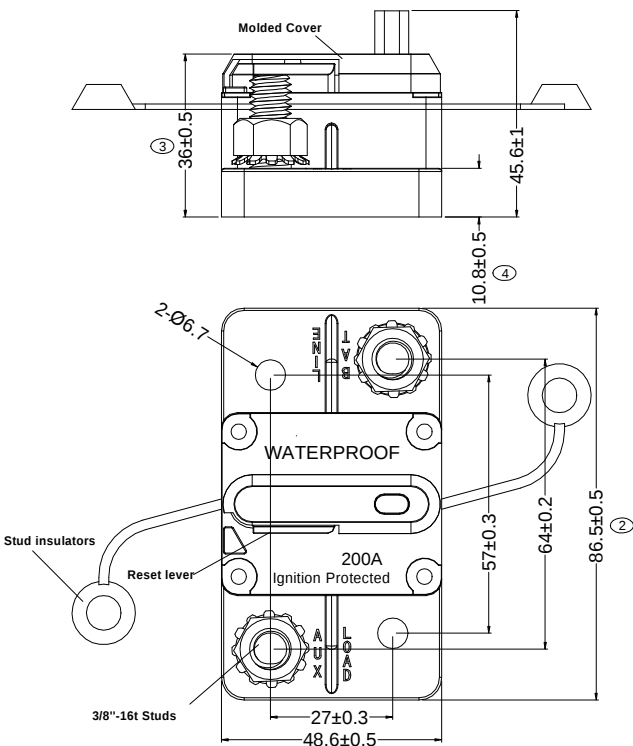
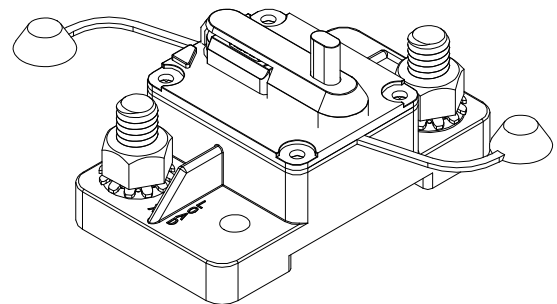
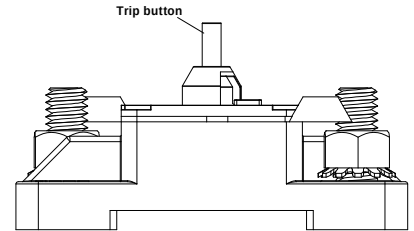


设备用断路器 Circuit Breakers for Equipment
工业系列



备注： 为重点控制尺寸，
此规格书可以用于160-250A之间。

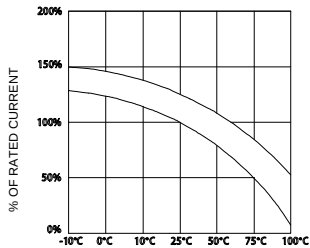


TOLERANCE		UNIT: MM	
DIMENSION	TOLERANCE	单重:	
≤10	±0.3	REV	A/0
>10	±0.5		
PART NO.	200A		

Technical data

Rating:160-300A,32VDC.
Interrupt Rating:2,000A/32VDC.
Operating Temperature Rating:-30°C to 80°C.
Storage Temperature Rating:-30°C to 130°C.
Materials:UL-Rated 94V-0 Thermosetting plastics body.
Tin-plated copper alloy terminals. Nickel-plated copper alloy stud.
Insulation Resistance:100M,500VDC.
Dielectric Strength:1800V 1 minute.
Stud: 20N.m MAX.
Mounting hole: 8N.m MAX.

Temperature Derating Curves



The time/current characteristic curve depends on the ambient temperature prevailing. In order to eliminate nuisance tripping. Please multiply the current breaker current ratings by the derating factor shown below.

Ambient Temperature	-10°C	0°C	10°C	25°C	40°C	50°C	60°C
Multiplication Factor	1.25	1.15	1.05	1.00	0.9	0.8	0.7

时间-电流特性曲线 (+25°C)

Trip Time Curves

