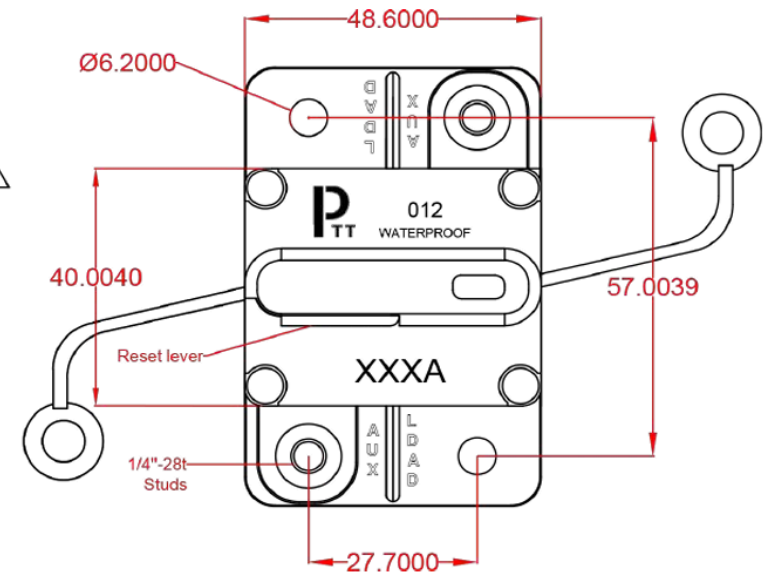
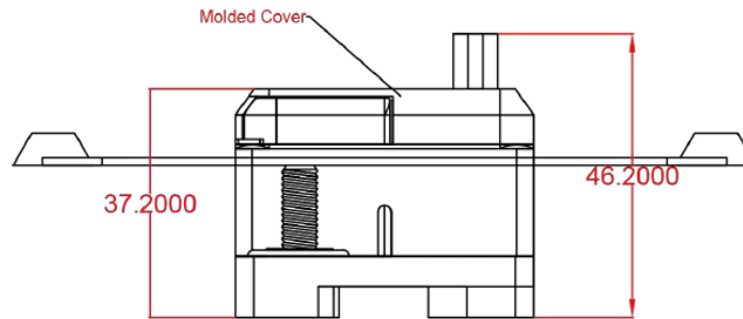




Item number	Product name	Model no.
3399148	Hydraulic and Hi-Amp Protector T3 60A, 1/4" stud	P004-021-0006
3399149	Hydraulic and Hi-Amp Protector T3 80A, 1/4" stud	P004-021-0008
3399150	Hydraulic and Hi-Amp Protector T3 100A, 1/4" stud	P004-021-0010
3399151	Hydraulic and Hi-Amp Protector T3 150A, 1/4" stud	P004-021-0015

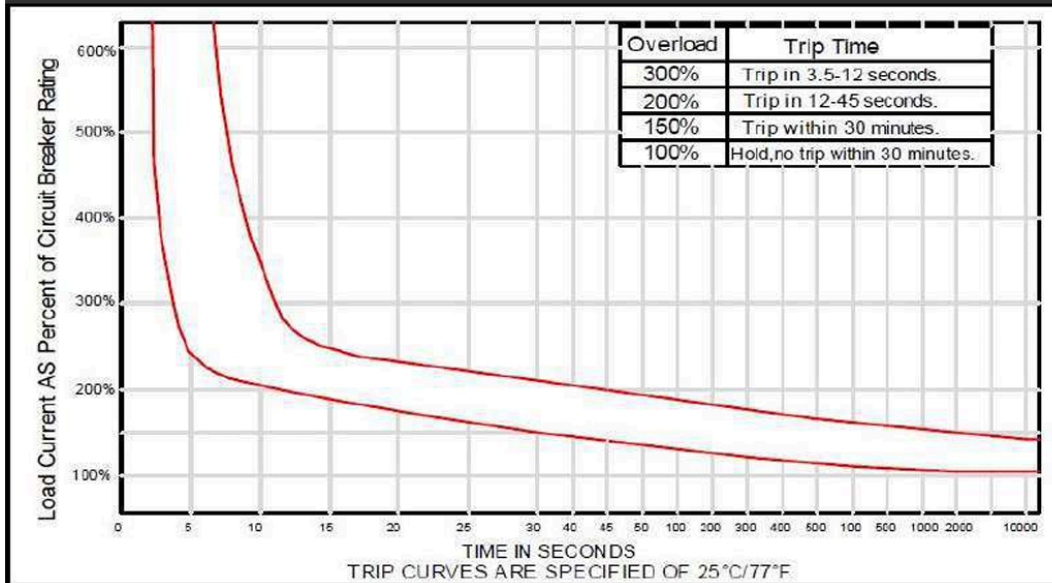
SPECIFICATION :

Ignition Protected: meet S.A.E. J1625, J1171, UL1500, CE, IP67, Water resistant housing, Splash and dust proof
 Operating Temperature: -32C to 82C (-25F to 180F). 3000A @ 48 Vdc, 2,500A @ 14Vdc (25-150A)
 Terminal: 1/4"-28 threaded studs, Nut: stainless. Manual Reset Type: T3+switch, Body: UL-rated 94V0
 Allow 70VDC pass to 200%. Typically used in DC power systems in marine, truck, RV application, add-on protection for accessories.
 Easy Installation but professional installation is highly recommended. Surface Mount, protective stud insulator included.
 Product meet ROHS.

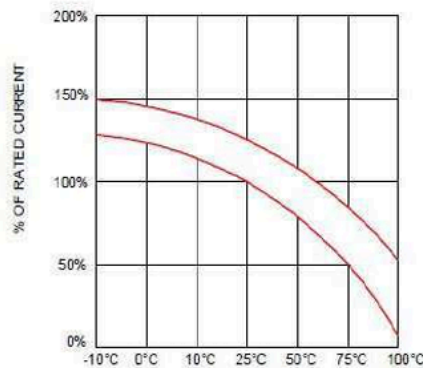


*If changed without any notice advance.

Trip Time Curves



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