



CIRCUIT BREAKERS

A circuit breaker is similar to a fuse, in that it protects the wiring and devices such as electric motors in your equipment during an electrical overload. Circuit breakers do not last forever and can degrade over time. This can cause a circuit breaker to trip continuously under normal load, or worse yet, not trip at all during an electrical overload, damaging the wiring harness and possibly causing an electrical fire.

CTP offers the highest quality circuit breakers, providing long lasting protection for your equipment's electrical system, in all types of harsh conditions.

Amperage	Part No.
10 AMP	6T3642
15 AMP	3T2662
15 AMP	4K5124
15 AMP	6N8589
20 AMP	6T3644
40 AMP	5M2555
50 AMP	1712206
60 AMP	1712208
60 AMP	2V2380
60 AMP	6T3645
80 AMP	1712210
80 AMP	9S4693
90 AMP	1712211
105 AMP	1712212
105 AMP	3E7294
150 AMP	1712215



*Other part no. not included in the list are available. Please contact your sales representative if you have any questions. Part Numbers are used for reference purposes only