

- **Innovate**
- Design
- **Deliver**

Circuit Breakers

Nuisance Free Circuit Protection

Hydraulic-magnetic circuit breakers offer precise, specification assured, nuisance free circuit protection resistant to extreme ambient temperature levels.

Key Features:



Trip Free

Will trip open on overload, even when forcibly held on. This prevents operator from damaging the circuit by holding handle in the ON position.



Shock

Shall not trip when tested per MIL-STD-202, method 213, test condition 1 with 100% rated current applied to delayed units, except 90% current in plane 4, (i.e. handle down). Instantaneous units shall have 80% rated current applied in all planes.



Vibration

Shall not trip when vibrated per MIL-STD-202, method 204, test condition A with 100% rated current applied to delayed units and 80% rated current to instantaneous units.



Available from single pole up to 4 poles as standard, for 5 and 6 poles units are subject to availability. From Design to Manufacture

Get in touch!

