

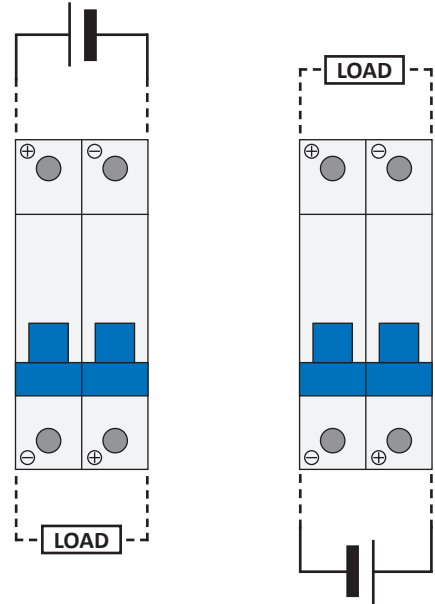
HtecDC 10kA Miniature Circuit Breakers



EN 60898

The HtecDC Circuit Breaker allows usage on DC circuits up to 250Vdc in a single pole and 500Vdc with two poles in series configuration.

The HtecDC device is polarity sensitive and must be wired correctly as per the examples to the right.



HtecDC Technical Specification

Number of Poles	1	2
Breaking Capacity	10kA	
Rated Voltage DC	250 Vdc	500 Vdc
Rated Current Range	1 - 63A	
Trip Curves	B, C	
Impulse Withstand Voltage	6.2kV	
Electrical Life	6000 Operations	
Mechanical Life	10,000 Operations	
Screw Terminal	M5	
Terminal Tightening Torque	2 Nm	

NOTE: For product dimensional drawings please refer to the standard Htec.

HtecDC Ordering Scheme

