## **Iechna CIRCUIT** PROTECTION



RtecX1 features live disconnect, single pole switching and dual pole sensing with solid neutral. Functional earth connection is required to ensure correct operation in case of neutral failure.



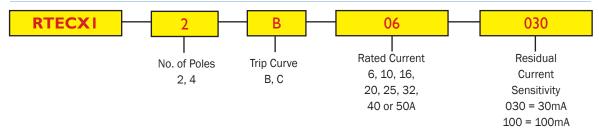
RTEC

**RCBOs** 

## **RtecXI RCBO Technical Specification:**

Rated Current	6, 10, 16, 20, 25, 32, 40A
Rated Voltage (Un)	110Vac - 230Vac
Number of Poles	2 or 4
Electrical Life	4000 Switching Operations
Rated Residual Operating Current (In)	4000 Switching Operations
Rated Short Circuit Capacity (Inc)	10kA
Overload tripping	Trip Curves Type B and C

## **RtecXI Ordering Scheme:**



NOTE: Techna's RtecX1 fits in DtecOP Distribution Boards. For more information please see page 40.