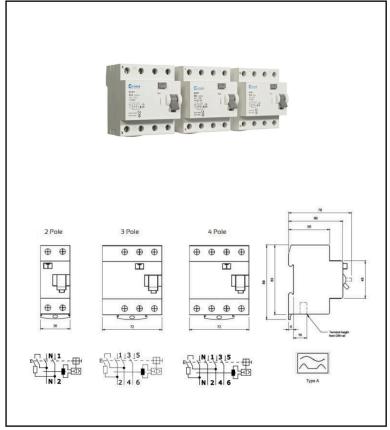


3 - Circuit Protection & Industrial Control





Technical Specification Standards BS EN 61008, EN 61008 **UKCA, CE & SEMKO* Declaration and Approval** *not including 3 Pole & 110V RCCBs Rated Current (In) 25 / 40 / 63 / 80 / 100A Standard Tripping Time 1 x I∆n ≤ 300ms Standard Tripping Time 5 x I\(\Delta n \) ≤ 40ms Rated Voltage (Ue) AC 110/230(240)/400(415)V 50/60Hz **Rated Frequency Rated impulse withstand Voltage** 4kV (Uimp) **Rated Short-Circuit Capacity (Inc)** 10kA **Pollution Degree** 2 **Terminal Protection** IP20 35mm DIN Rai Mounting Tunnel **Terminal Type Recommended Terminal Torque** 2.0Nm

AC3297

63A, 30mA, Type A 4 Pole RCCB 10kA

EN 61008, 380-415V, Type A, Easy to Install, time saving, enhanced safety

3-AC3297-2021-V1

