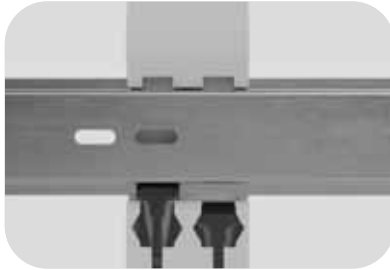


Features & Benefits...



Clip in Devices

The Elucian Protective Devices simply click onto the DIN Rail and can be secured with this locking mechanism. This means work can be carried out quicker and without dealing with tight spaces.



Lock Off Capabilities

Lockout devices (available at Unicrimp®) are designed to attach to the moving part of the protective device, usually a switch toggle (rocker switch) which moves from the on to off position. This ensures the switch cannot be switched back on while work is being carried out.



Clear Indication

Each protective device has clear and visible trip indication along with clear product information which is easily visible whatever the switch position.



3 Year Product Warranty

We take pride in leading the market and our 3 year warranty offers the best peace of mind available as standard today. It reflects the confidence we have in our products and the benefit of years of continuous engineering improvement.



Lockable switch (with compatible kit)
Thermal / Magnetic Trip Release



B curve

MCB's Single Pole B Curve

CU1MCB6B	6A B Curve True 6kA MCB
CU1MCB10B	10A B Curve True 6kA MCB
CU1MCB16B	16A B Curve True 6kA MCB
CU1MCB20B	20A B Curve True 6kA MCB
CU1MCB25B	25A B Curve True 6kA MCB
CU1MCB32B	32A B Curve True 6kA MCB
CU1MCB40B	40A B Curve True 6kA MCB
CU1MCB50B	50A B Curve True 6kA MCB
CU1MCB63B	63A B Curve True 6kA MCB



C curve

MCB's Single Pole C Curve

CU1MCB6C	6A C Curve True 6kA MCB
CU1MCB10C	10A C Curve True 6kA MCB
CU1MCB16C	16A C Curve True 6kA MCB
CU1MCB20C	20A C Curve True 6kA MCB
CU1MCB25C	25A C Curve True 6kA MCB
CU1MCB32C	32A C Curve True 6kA MCB
CU1MCB40C	40A C Curve True 6kA MCB
CU1MCB50C	50A C Curve True 6kA MCB
CU1MCB63C	63A C Curve True 6kA MCB



Single Pole



True 6kA



Large Terminal Capacity

Warranty (Years): 3
Standards: BS EN 60898-1
Dimensions (mm): 17.8 (W) x 85.3 (H) x 76.6 (D)