

Qoltec Overcurrent Circuit Breaker C10 | Fuse | AC | 10A | 1P

Product code: 52589

Qoltec brand overcurrent circuit breaker will effectively protect and safeguard the installation from damage to the circuits, as well as the connected electricity consumers from the effects of overload and short circuit. They work on the principle of automatic power off when the current exceeds the safe level. Mounting on DIN-TH35 rail. Equipped with an electromagnetic and thermal trip.

PROTECT YOUR EQUIPMENT - USE RELIABLE OVERCURRENT CIRCUIT BREAKERS



Every circuit of an electrical installation must be adequately protected from the effects of **overloads and short circuits, so it is mandatory to use appropriate protection**. One such device is an **overcurrent circuit breaker, this element interrupts the continuity of the circuit when the current in the circuit is too high**. It effectively eliminates the risk of damage to the installation caused by a temporary overvoltage or short circuit, which can lead to the destruction of the network and connected equipment.

CLEVERLY KEEPS YOU OUT OF DANGER

Overcurrent circuit breakers are used in a wide variety of applications, **including domestic installations, workshops, production halls and many other places** where it is important to protect electrical equipment. **Our product is a full :**
-short-circuit protection
-quality guarantee
-easy rail mounting- mounting on **DIN rail TH35-7.5/DIN35**,
-equipped with an electromagnetic and thermal trip.

CONFIDENCE CONFIRMED BY A WARRANTY



Do you care about the high quality of the product you buy? Our solutions will meet your expectations. The product comes with a **24-month warranty valid from the date of purchase.**

TECHNICAL DATA

Producer	Qoltec
Type	Overcurrent circuit breaker
Rated current	10A
Characteristic category	C
Class	II
Electrical life	4000 cycles
Mechanical life	10000 cycles
Number of poles	1
Type of assembly	TH35
IP rating	IP20
Additional information	Equipped with an electromagnetic and thermal trip
Material	PA66 + cooper
Relative humidity	30%-90%
Operating temperature	-10°C ~ +85°C
Dimensions (D/L x W x H)	75 x 17 x 86 mm
Net weight [kg]	0.086
Gross weight [kg]	0.087
Certificate	CE
Warranty	24 month
EAN code	5901878525891