



QOLTEC OVERCURRENT CIRCUIT BREAKER C16 | FUSE | AC| 16A |1P

PRICE: -,-- EUR

SHIPPING TIME: 24 HOURS

CATALOG NUMBER: 52590

EAN CODE: 5901878525907

PRODUCENT: QOLTEC

PRĄD ZNAMIONOWY: 16 A

LICZBA BIEGUNÓW: 1P

CHARAKTERYSTYKA WYZWALANIA: C

STOPIEŃ OCHRONY: IP20

MATERIAŁ: PA66 + MIEDŹ

KLASA: II

ŻYWOTNOŚĆ ELEKTRYCZNA: 4000 CYKLI

ŻYWOTNOŚĆ MECHANICZNA: 10000 CYKLI

TEMPERATURA PRACY: -10°C ~ +85°C

OPAKOWANIE: POLYBAG

GŁĘBOKOŚĆ / DŁUGOŚĆ OPAKOWANIA [MM]: 75

SZEROKOŚĆ OPAKOWANIA [MM]: 17

WYSOKOŚĆ OPAKOWANIA [MM]: 86

WAGA NETTO [KG]: 0.084

WAGA BRUTTO [KG]: 0.085

WYMIARY (G/D X SZ X W): 75 X 17 X 86 MM

CERTYFIKAT: CE

GWARANCJA: 24 MIESIĄCE

ITEM DESCRIPTION

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.

APPLICATION

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,
- EASY INSTALLATION AND MAINTENANCE OF THE PRODUCT,
- 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.**