

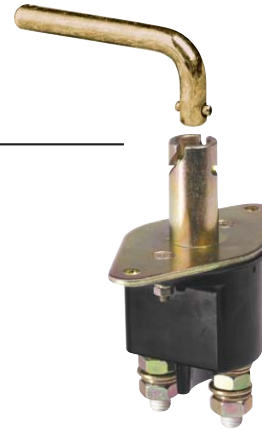
250 A

INTERRUTTORI STACCABATTERIA AD AZIONAMENTO MANUALE

MANUAL CONTROL BATTERY MAIN SWITCHES • HANDBETÄTIGTE BATTERIETRENNSCHALTER • INTERRUPTEURS COUPE-BATTERIE ACTIONNEMENT MANUEL

080988 00

Con leva estraibile
With removable handle
Mit Abziehbarem Betätigungshebel
Poignée plastique enlevable

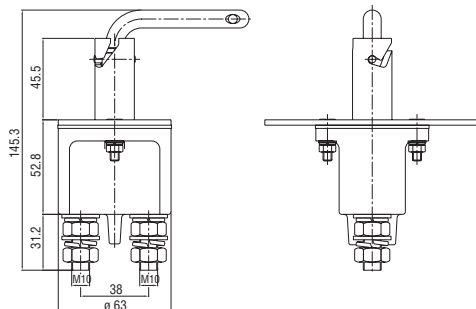


| ARTICOLO - ITEM No. - ARTIKEL-Nr. - ARTICLE | 080988 00 |
|---|---|
| Tensione nominale - Nominal tension Nennspannung - Tension nominale | MAX 24 V |
| Corrente massima continua - Max. continuous operating current Max. Nennstrom bei Dauerbetrieb - Courant max. d'utilisation | 250 A |
| Corrente massima di breve durata - Highest load Belastbarkeit - Courant max. pour courte durée | 2500 A x 5 sec |
| Grado di protezione - Protection degree Schutzgrad - Degré de protection | IP 65 |
| Temperatura d'impiego - Operating temp. Betriebstemperatur - Temperature d'utilisation | - 40°C / + 80°C |
| Contatti - Terminals contacts Kontakte - Contacts | Rame argentato - Silver plated Versilbertes Kupfer - Cuivre argenté |
| Dadi per contatti - Nuts Mutter - Ecrous | Acciaio zincato - Steel zinc-plated Verzinktes Stahl - Acier galvanisé |
| Accessori* - Accessoires* Mutter* - Ecrous* | 080998 00 |

* Accessori: vedi fine capitolo - Components: are end off section - Zubehör: siehe Erde des Kapitels - Accessoires: voir fin du chapitre.

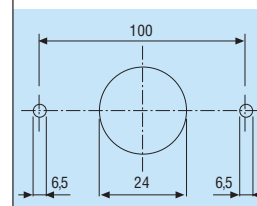
DISEGNI DIMENSIONALI

DIMENSIONS - ABMESSUNGEN - DIMENSIONS



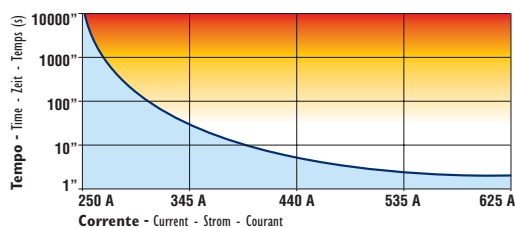
SCHEMA FORATURA PER FISSAGGIO

HOLES FOR FIXATION
BOHRUNGEN FÜR BEFESTIGUNG
TROUS POUR FIXATION



CURVA DI PORTATA

LOAD CURVE - BELASTUNGSKURVE - COURBE DE PORTÉE



Con cavo sezione 70 mm² - With cable section 70 mm² - Mit Kabelquerschnitt 70 mm² - Avec câble de section 70 mm²

SCHEMA ELETTRICO

WIRING DIAGRAM
SCHALTSCHHEMA
BRANCHEMENT

