



EICHHOFF

E 3251-00 -01

Technische Daten:

- Betätigung: Wippenschalter
- Kontakte: 2-polig
- Nennspannung: 230 V / 50 Hz
- Schaltstrom: max. 16 A
- Anschluß: Flachstecker 6,3 x 0,8 mm
- Befestigung: Snap-in
Einbauöffnung: 45,2 x 21,7 mm

Option: Spulenanschluß extern
Schutzart: IP 54
Abdeckung frontseitig

Technical data:

- rocker switch operated
- contacts: bipolar
- rated voltage: 230 V / 50 Hz
- switching current: max. 16 A
- connection: faston 6,3 x 0,8 mm
- fastening: Snap-in
cut-out: 45,2 x 21,7mm

Option: external coil connection
protection class: IP54
frontside cover

Données techniques:

- actionnement par interrupteur à balancier
- contact: bipolaire
- tension nominale: 230 V / 50 Hz
- courant de commutation: max. 16 A
- raccord: languettes 6,3 x 0,8 mm
- fixation: snap-in / à déclic
ouverture d'emplacement: 45,2 x 21,7 mm

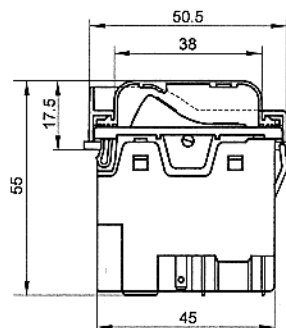
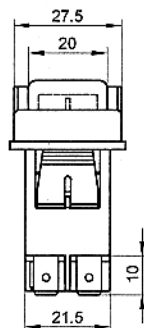
Option: raccord bobine externe
type de protection: IP 54
recouvrement frontal

Dati tecnici:

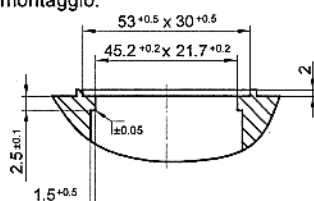
- azionamento: interruttore a bilanciere
- contatto: bipolare
- tensione nominale: 230 V / 50 Hz
- corrente di apertura: max. 16 A
- collegamento: faston 6,3 x 0,8 mm
- fissaggio: fissaggio a scatto
apertura di montaggio: 45,2 x 21,7mm

Opzione: collegamento a bobina esterno
tipo di protezione: IP54
copertura frontale

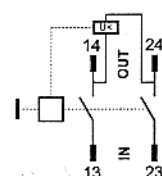
Maßbild:
Drawing:
Plan:
Disegno:



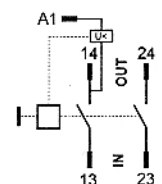
Einbauöffnung:
cut-out:
ouverture d'emplacement:
apertura per il montaggio:



Blockschaltbild:
Circuit diagramm:
Schema fonctionnel:
Schema di collegamento:



E 3251-00-01/10



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Prüfzeichen:
Approvals:
Homologations:
Omologazioni:



Reg.-Nr. 6661

