

Accessories for MCCBs & Trip-free Switches h1000

Indication Contacts

- 1 changeover switch (ON/OFF): indicates the position of the MCCB as "open" or "closed".
- 1 changeover alarm contact: indicates MCCB tripping.

Coil connection

- Connection capacity: 0,75 mm² flexible or rigid cables
- Optional connection cables.
- The cable capacity of the terminals is 0,5 to 1,25 mm².

Shunt trip

- Remote tripping of MCCBs or trip-free switches.
- Operating voltage: 0.7 to 1.1 x Un

Under voltage release

- Allows the tripping of MCCBs or trip-free switches when voltage level drop between 35 and 70% of Un.
- Pick up voltage 0.85 x Un.



HXC021H

HXC024H

Commercial
Distribution

Auxiliary Contacts AX AL

Description	Cat ref.
1 changeover contact 250 V AC / 3A, 125 V DC / 0.4A, 1 NO + 1 NC	HXC021H
1 changeover alarm contact 250 V AC / 3A, 125 V DC / 0.4A, 1 NO + 1 NC	HXC024H
Low level contact (ON/OFF) 125 V AC, 1 NO + 1 NC	HXC025H
Low level alarm contact 125 V AC, 1 NO + 1 NC	HXC026H

Shunt Trips SH

Description	Cat ref.
24 V DC	HXC001H
48 V DC	HXC002H
110 V DC	HXC008H
100 - 120 V AC	HXC003H
200 - 240 V AC	HXC004H
380 - 450 V AC	HXC005H



HXC004H

Undervoltage Releases UV

Description	Cat ref.
24 V DC	HXE011H
100 - 120 V DC	HXE018H
200 - 240 V DC	HXE019H
110 - 120 V AC	HXE013H
220 - 240 V AC	HXE014H
380 - 415 V AC	HXE015H



HXE014H

Delayed Undervoltage Releases DUVR

Description	Cat ref.
24 V DC	HXE051H
110 - 120 V AC	HXE053H
220 - 240 V AC	HXE054H
380 - 415 V AC	HXE055H

Rotary Handles

Description	Cat ref.
Direct rotary handle padlockable handle	HXE030H
Extended rotary handles, padlockable handle	HXE031H



HXE030H