

copribarrette per contatti principali per CNS  
link bar covers for main contacts for CNS



vedi pg 23 "  
see pg 23

adatto per  
suitable for

| Code    | EXNCB3    | EXNCB4    | EXNCB5     |
|---------|-----------|-----------|------------|
| CNS-DNS | 125A:200A | 250A:630A | 630A:1000A |

copribarrette per attacchi uscita per serie K (pagine 2-6)  
outgoing terminal protection shield for K series (pages 2-6)



vedi pg 3-5 "  
see pg 3-5

adatto per  
suitable for

| Code            | EXKCB3    | EXKCB4    | EXKCB5     |
|-----------------|-----------|-----------|------------|
| CKS-DKS-CKM-DKM | 125A:200A | 250A:630A | 800A:1600A |

copriterminali per cavo  
terminals cover for cable



adatto per  
suitable for

| Code      | EXKCP4     | EXKCP5      |
|-----------|------------|-------------|
| CKS - DKS | 250A: 630A | 800A:1250A  |
| CNF - DNF | 250A: 400A | 630A: 800A  |
| CNS - DNS | 250A: 630A | 630A:1000A  |
| CNP - DNP | 630A:1000A | 1250A:2000A |

utilizzo con coprimorsetti  
fitted on terminal cover

utilizzo con copribarrette  
(CKS,DKS,CKM,DKM)  
fitted on outgoing terminal  
protection shield  
(CKS,DKS,CKM,DKM)

contatti ausiliari

a richiesta, tutti gli interruttori possono essere equipaggiati con contatti ausiliari che potranno essere anticipati o ritardati rispetto al contatto principale (come diagramma sottoriportato\*). I contatti ausiliari possono essere protetti da una apposita calotta contro i contatti accidentali.

auxiliary contacts

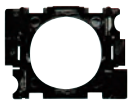
on request, all switches can be equipped with auxiliary contacts, that can be leading or lagging as regard the main contacts (see the diagram below\*). The auxiliary contacts can be protected with a cover against accidental touches.

i contatti ausiliari sono forniti completi di: the auxiliary contacts are supplied complete with:

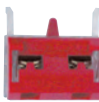


Legenda - Legend  
■ Aperto - Open  
■ Aperto - Open  
■ Chiuso - Closed

EXNCAU



Code



| 1 NO    | 1NO      | 1NC     | 1NO+1NC | 1NO+1NC  | 1NO+1NO | 1NO+1NO  | 1NC+1NC | 2NO+2NC | 2NO+2NC  | 2NO+2NO | 2NO+2NO  | 2NC+2NC |
|---------|----------|---------|---------|----------|---------|----------|---------|---------|----------|---------|----------|---------|
| ■       | ■        | ■       | ■       | ■        | ■       | ■        | ■       | ■       | ■        | ■       | ■        | ■       |
| EXNCAU1 | EXNCAU1V | EXNCAU2 | EXNCAU3 | EXNCAU3V | EXNCAU4 | EXNCAU4V | EXNCAU5 | EXNCAU6 | EXNCAU6V | EXNCAU7 | EXNCAU7V | EXNCAU8 |

Code

(\*)

potere di interruzione

AC11

|   |    |     |     |     |      |
|---|----|-----|-----|-----|------|
| V | 24 | 110 | 220 | 380 | 600  |
| A | 10 | 6,5 | 4,5 | 2,6 | 1,6  |
| V | 24 | 110 | 220 | 380 | 600  |
| A | 5  | 1,1 | 0,6 | 0,3 | 0,15 |

breaking capacity

DC11

|                            |             |                            |               |
|----------------------------|-------------|----------------------------|---------------|
| AUXILIARY CONTACT TYPE V40 | NC          | AUXILIARY CONTACT TYPE V50 | NO            |
|                            | ROSSO RED   |                            | VERDE GREEN   |
| AUXILIARY CONTACT TYPE V70 | NC          | AUXILIARY CONTACT TYPE VAO | NO            |
|                            | GRIGIO GREY |                            | GIALLO YELLOW |