

## TECHNICAL SPECIFICATION

### Auxiliary contact (OF)



#### Description:

The device changes its condition conformably to the breaker's condition; it has a NO and a NC contactor. According to the way of mounting the auxiliary devices can be divided into two groups:

- internal devices – accessories for whose mounting it is necessary to dismount the cover of the breakers and fix them in specially designed jacks
- external devices – they are mounted right on the top cover of the breaker

#### Technical data:

- for breakers up to 160A operating current through the auxiliary contact: 3A
- for breakers from 250 to 800A operating current through the auxiliary contact: 6A
- available joining conductors
- labeling of the cables

## Mounting:

- mounting in a special jack after cover dismounting

## Note

- The breakers are offered with mounted accessory

## Connecting:

- Connected with the operative system through the provided conductors

## Variants

DS1-thermomagnetic type with mounted OF

Type	Catalogue number
DS1 125/40	44301
DS1 125/50	44302
DS1 125/63	44303
DS1 125/80	44304
DS1 125/100	44305
DS1 125/125	44306
DS1 160/160	44307
DS1 250/200	44308
DS1 250/250	44309
DS1 400/400	44310
DS1 630/500	44311
DS1 630/630	44312
DS1 800/800	44313

DS1 MAX-thermomagnetic type with mounted OF

Type	Catalogue number
DS1 MAX 125/63	44303M
DS1 MAX 125/80	44304M
DS1 MAX 125/100	44305M
DS1 MAX 125/125	44306M
DS1 MAX 250/160	44307M
DS1 MAX 250/200	44308M
DS1 MAX 250/250	44309M
DS1 MAX 400/400	44310M
DS1 MAX 630/630	44312M
DS1 MAX 800/800	44313M

**Standards:**

EN 60947-1

EN 60947-2