

## A12-100-16A



### ON/OFF switch, 1 NO contact 16 A/250V AC.

Modular device for DIN-EN 60715 TH35 rail mounting.  
 1 module = 18 mm wide, 55 mm deep.  
 Contact gap 3 mm. Test voltage 4000V.  
 With red/green position indicator.  
 ON/OFF buttons are blue.

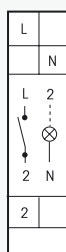
**A12-100-16A**

1 NO 16A

EAN 4010312700815

**12,40 €/pc.**

## AF12-100-230V



### ON/OFF switch, 1 NO contact 16 A/250V AC with integrated indicator light 230V.

Modular device for DIN-EN 60715 TH35 rail mounting.  
 1 module = 18 mm wide, 55 mm deep.  
 Contact gap 3 mm. Test voltage 4000V.  
 With red/green position indicator.  
 With integrated red LED behind semi-translucent white spherical cap (OFF button), operating voltage 230V. Internally connected to terminal 2 of the 16A NO contact.  
 The ON button is blue.

**AF12-100-230V**

1 NO 16A

EAN 4010312700808

**24,70 €/pc.**

## A12-001-/002-16A



### ON/OFF switches, with 1 or 2 CO contacts 16 A/250V AC.

Modular devices for DIN EN 60715 TH35 rail mounting.  
 1 module = 18 mm wide, 55 mm deep.  
 Contact gap 3 mm. Test voltage 4000V.  
 The changeover buttons are blue.

A12-001-16A

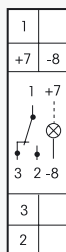
**A12-001-16A**  
**A12-002-16A**

1 CO 16A  
 2 CO 16A

EAN 4010312700822  
 EAN 4010312700839

**17,50 €/pc.**  
**24,90 €/pc.**

## AK12-001/002-230V-Fu



### ON/OFF switches with one indicator light and 1 or 2 CO contacts.

Modular devices for DIN EN 60715 TH35 rail mounting.  
 1 module = 18 mm wide, 55 mm deep.  
 Contact gap 3 mm. Test voltage 4000V.  
 With one LED connected in floating mode, in the colours: blue, red, green, white and in the operating voltage 110-230V AC, ± 10%.  
 The colour of the spherical cap is always the same as the LED.

<sup>1)</sup> Fu = Colour of spherical cap base.

AK12-001-230V-green

**AK12-001-230V-Fu <sup>1)</sup>**  
**AK12-002-230V-Fu <sup>1)</sup>**

1 CO 16A  
 2 CO 16A

**31,10 €/pc.**  
**39,80 €/pc.**