

Omron D4N412G. Omron safety position switch, Adjustable roller lever

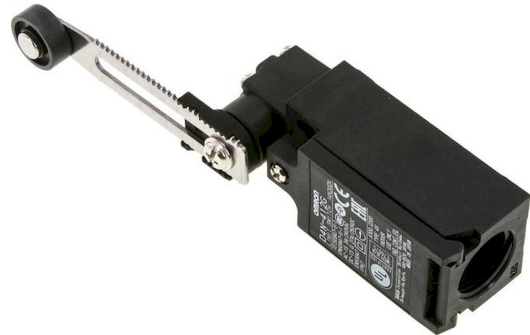
Item no. FL-D4N412G

Manufacturer Omron

EAN 4050571244835

Omron safety position switch, Adjustable roller lever

TECHNICAL DATA

HS-Code **85365007**Weight **0.135 kg**

DESCRIPTION

Materials:

Housing: plastic

Temperature range:

-30 to +70 °C

Electrical connection:

Screw terminals, cable gland: M 20x1,5 (FT)

Protection class:

IP 67

Switch type:

1 Opener (NC) and 1 Closer (NO)

Switching capacity:

240 V (AC), max. 3 A / 30 V (DC), max. 3 A

Minimum switch load:

Ohmic load of 1 mA at 5 V DC

Actuator:

can be rotated by 90° in 4 positions

Advantages:

- High reliability because of gold plating,
- used for standard and micro-loads

Version	Snap-action contact, forced open
Actuator	Adjustable roller lever