



Rubber Plug 230V



Illustration similar

The NOLTA Rubber Plug, for all single-phase motors, e.g.:

- Pump
- Grinders
- Buzz saws
- Industrial motors

All NOLTA Rubber Plugs are equipped with an over-current protection switch and optional with an On / Off switch.

This type is also available as a rubber plug without over-current protection.

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Available versions

Article Number	On/Off switch max. 8A	Over-current protection switch
81 03..		X
81 13..	X	X
81 0360	X	

Over-current protection

Nominal current	Order-No. Additional
0,5 A	..05
0,8 A	..08
1,0 A	..10
1,2 A	..12
1,5 A	..15
1,8 A	..17
2,0 A	..18
2,5 A	..20
3,0 A	..21
3,5 A	..22
4,0 A	..23
4,5 A	..24
5,0 A	..25
5,5 A	..26
6,0 A	..27
6,5 A	..39
7,0 A	..28
7,5 A	..40
8,0 A	..29
8,5 A	..30
9,0 A	..31
10,0 A	..32
11,0 A	..33
12,0 A	..34
13,0 A	..35
14,0 A	..36
15,0 A	..37
16,0 A	..38

Type 81 13.. to max.
8A

Technical data

Housing material	Rubber	
Protection class:	IP 44	
	81 03..	81 13..
Length:	100 mm	
Width:	57 mm	
Height:	85 mm	
Weight	ca. 200 g	
Mechanical service life:		1 x 104
Nominal operating voltage:	230 V AC	
Nominal operating current:	Min. 0,5 A, Max. 16,0 A	
Perm. power frequency:	50 Hz	
Temperature range:	-20...60 °C	
Temp. compensation:	Yes	
Trip time:	See chart	
Cable entry:	1 x 10,5 mm	

Technical data subject to change

Tripping characteristics

