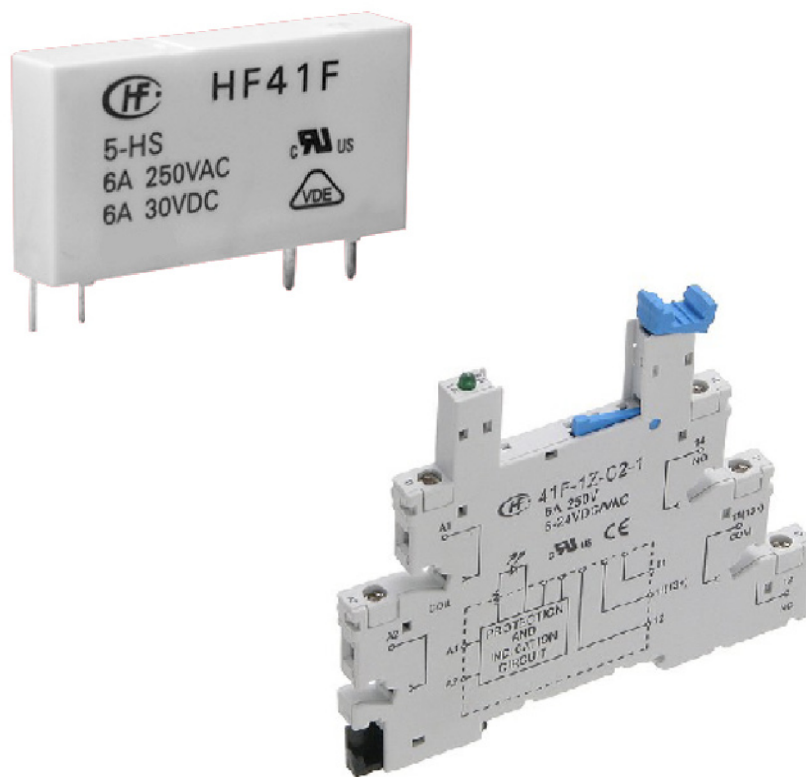


Subminiature Power Relay HF41F with Socket



Miniature reliable relay with socket
Slim size 6,2 mm
1 changeover contact
Sockets with screw or push-in terminals

Subminiature Power Relay HF41F with Socket

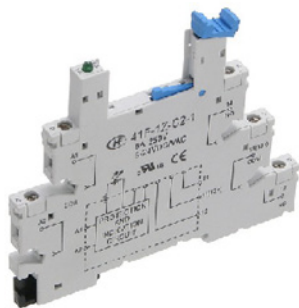
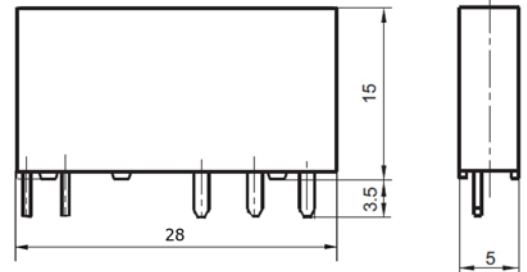
Technical Data:

- Slim size – width 5 mm (relay), 6,2 mm (socket)
- Contact rating 6 A / 250 VAC / 30 VDC
- 1 changeover contact
- Coil voltage 12 VDC, 24 VDC, 60 VDC
- High breakdown voltage 4 kV (between coil and contacts)
- Surge voltage up to 6 kV (between coil and contacts)
- Max. switching voltage 400 VAC/125 VDC
- Max. switching power 1 500 V A/180 W
- High sensitive: Approx. 170 mW
- Relay easy to change
- LED indication (socket)
- Protection diode (socket)
- Sockets with screw or push-in terminals available

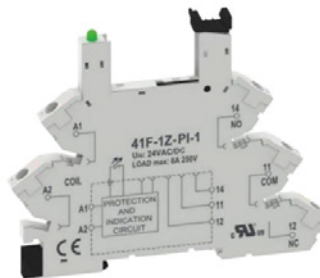


Relay HF41F

Dimensions in mm:



Socket 41F-1Z-C2-1



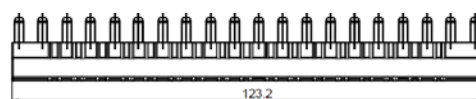
Socket 41F-1Z-PI-1

Dimensions in mm:



Jumper 41F-20

Dimensions in mm:



Selected types of power relay HF41F



Type	Description	EUR/pcs
HF41F/012 ZS 555	Coil voltage 12 VDC, switching current 6 A, 1-pole, changeover contact	2,08
HF41F/024 ZS 555	Coil voltage 24 VDC, switching current 6 A, 1-pole, changeover contact	2,64
HF41F/060-ZST	Coil voltage 60 VDC, switching current 6 A, 1-pole, changeover contact	3,32
41F-1Z-C2-1	Socket for HF41F/012 ZS 555 a HF41F/024 ZS 555, 12 - 24 VDC, width 6,2 mm, screw terminals	2,92
41F-1Z-C2-4	Socket for HF41F/060-ZST, 220 – 240 VAC/VDC, width 6,2 mm, screw terminals	4,24
41F-1Z-PI-1	Socket for HF41F/012 ZS 555 a HF41F/024 ZS 555, 12 – 24 VAC/VDC, width 6,2 mm, push-in terminals	3,36
41F-1Z-PI-4	Socket for HF41F/060-ZST, 220 - 240 VAC/VDC, width 6,2 mm, push-in terminals	4,64
41F-20	Jumper for 20 sockets 41F	1,32