

Accessories for Relays



CARLO GAVAZZI

Socket ZH (For mounting on PCB)

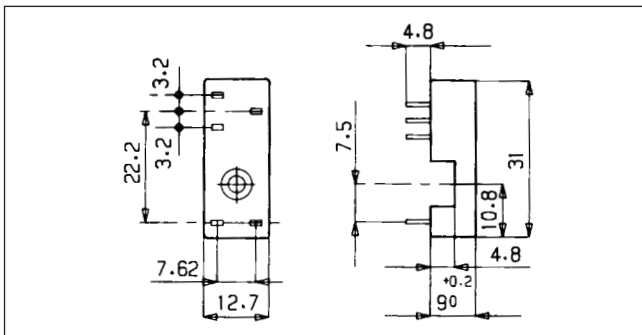


Characteristics

Rated voltage
Rated current
Insulation voltage
Insulation voltage (with steel spring)
Socket material
Contacts spring material
Hold down spring (on request)
Approvals

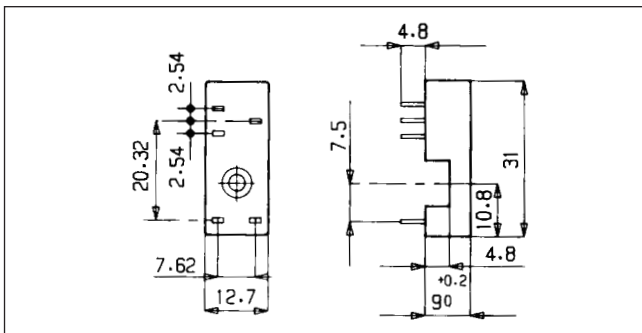
300 VAC
12 A
> 5 kV
> 3 kV
Self-extinguishing-PA6+GF (V1)
Tinned Cu Sn 6
Steel or Plastic
UL/CSA (12A 300 VAC)

ZH 5



For relays series:
M15 E 001 **8A**
steel spring code **6.73.00.75.0**
plastic spring code **6.43.01.38.0**

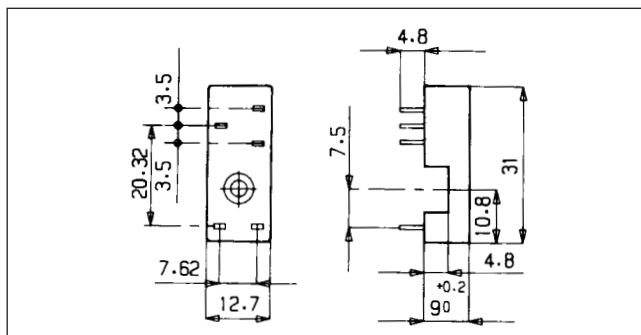
ZH 6



For relays series:
FV. 100/001 **10A**
steel spring code **6.73.00.29.1**
plastic spring code **6.43.01.24.0**

For relays series:
M 15F 100/001/010 **8A**
steel spring code **6.73.00.75.0**
plastic spring code **6.43.01.38.0**

ZH 7



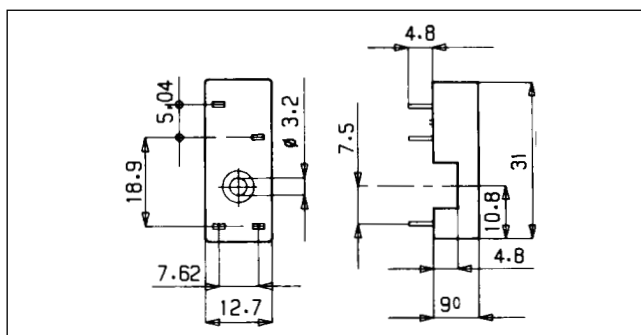
For relays series:

MZ.	100/001	5/10A
MX.	100/010	5/10A
steel spring code		6.73.00.29.1
plastic spring code		6.43.01.24.0

For relays series:

M15 M	100/010/001	8A
steel spring code		6.73.00.75.0
plastic spring code		6.43.01.38.0

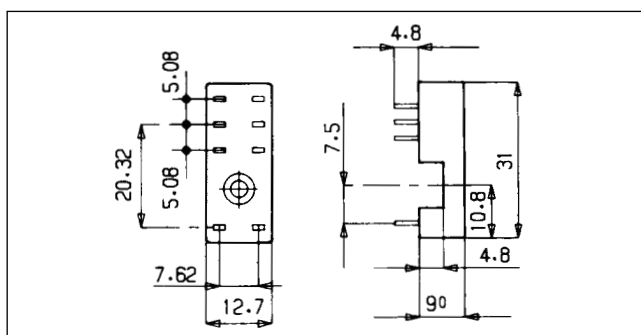
ZH 8



For relays series:

M15 E	100/010	8A
steel spring code		6.73.00.75.0
plastic spring code		6.43.01.38.0

ZH 9



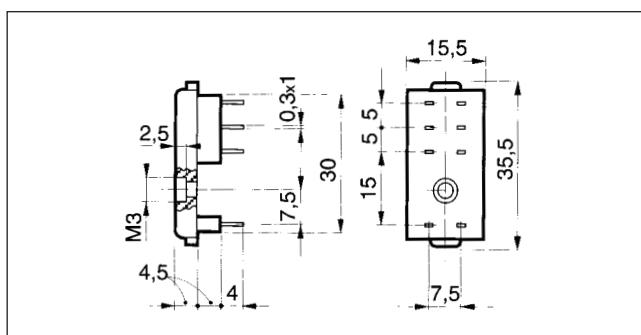
For relays series:

MZ	100/010/001	16A
MZ	200/020/002	5/10A
MZ B	100/001	5/10A
steel spring code		6.73.00.29.1
plastic spring code		6.43.01.24.0

For relays series:

M15 B	100/010/001	8A
steel spring code		6.73.00.75.0
plastic spring code		6.43.01.38.0

ZH 2



For relays series:

MZ	100/010/001	16A
MZ	200/020/002	5/10A
MZ B	100/001	5/10A
steel spring code		6.73.00.29.1

For relays series:

M15 B	100/010/001	8A
steel spring code		6.73.00.75.0

Note:

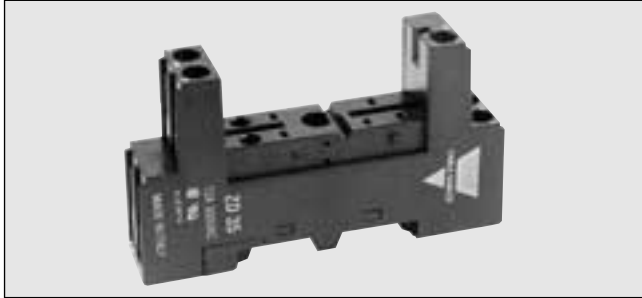
rated voltage 250 VAC
 Rated current 10 A (per pole)
 Insulation voltage (with steel spring) > 4kV

Accessories for Relays



CARLO GAVAZZI

Sockets ZD (For mounting DIN 46277-3)

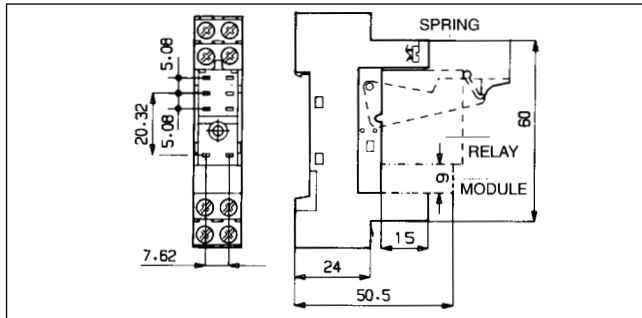


Characteristics

Rated voltage
Rated current
Insulation voltage
Protection degree
Socket material
Contacts spring material
Hold down spring (on request)
Plate (on request)
Modules (on request)
Approvals

300 VAC
12 A (per pole)
> 5 kV
IP 20
Self-extinguishing-PA6+GF (V1)
Cu Zn 33
Plastic
Code 6.73.00.61.2
(see accessories)
UL/CSA (12A 300 VAC)

ZD 50



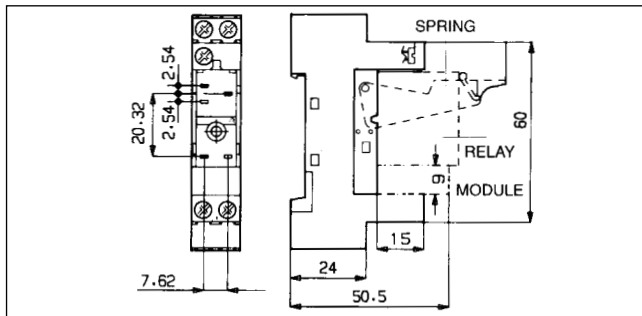
For relays series:

MZ B	100/001	5/10A
MZ	200/020/002	5/10A
MZ	001/100/010	16A
plastic spring code		6.73.00.62.3

For relays series:

M15 B	100/010/001	8A
plastic spring code		6.73.00.62.0

ZD 25



For relays series:

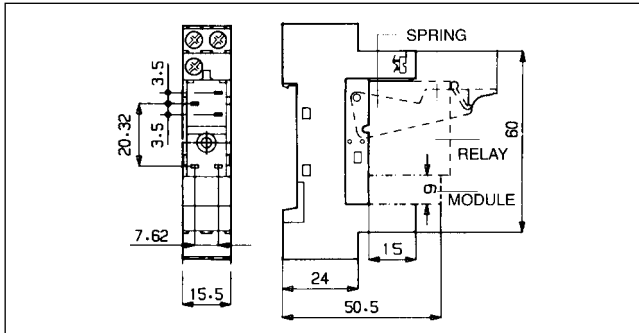
FV.	100/001	10A
plastic spring code		6.73.00.62.3

For relays series:

M 15F	100/001/010	8A
plastic spring code		6.73.00.62.0



ZD 35



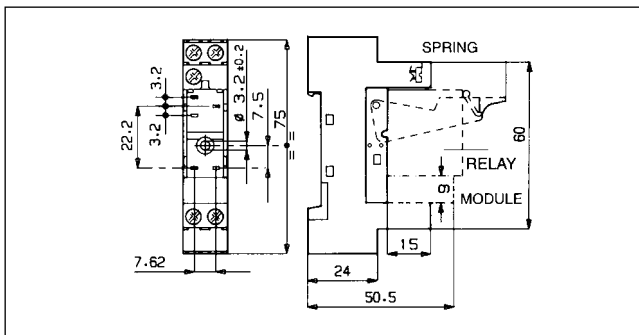
For relays series:

MX	100/010	5/10A
MZ	100/001	5/10A
plastic spring code		6.73.00.62.3

For relays series:

M15 M	100/010/001	8A
plastic spring code		6.73.00.62.0

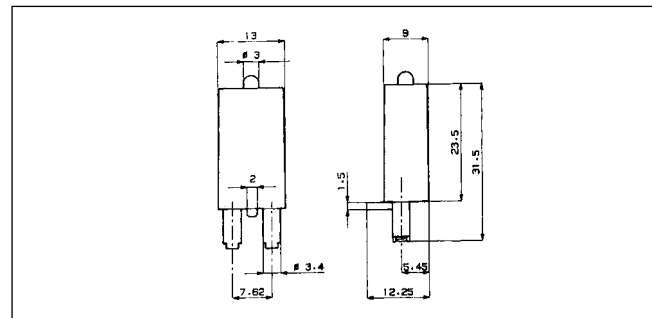
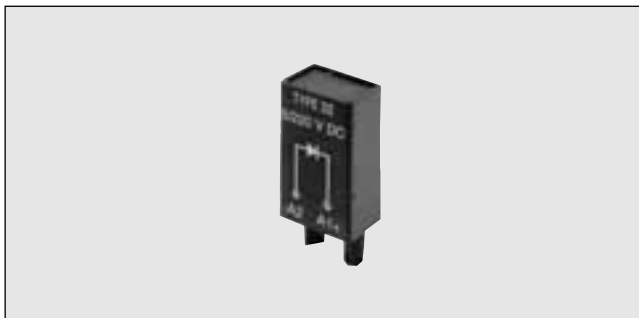
ZD 32



For relays series:

M15 E	001	8A
steel spring code		6.73.00.62.0

Plug-in modules



<p>TYPE 12 6/230 V DC</p>	<p>MODULE WITH DIODE Protection against polarity inversion 9'39.90.33.0</p>	<p>TYPE 21 6/230 V DC</p>	<p>MODULE WITH DIODE Protection against polarity inversion 9'39.90.33.1</p>	<p>TYPE 32 6/24 V DC</p>	<p>MODULE WITH DIODE & RED WARNING LED: Protection against polarity inversion and signalling 9'39.90.33.2</p>
<p>TYPE 42 6/24 V DC</p>	<p>MODULE WITH DIODE & RED WARNING LED: Protection against inversion and signalling 9'39.90.33.3</p>	<p>TYPE 52 110/230 V AC</p>	<p>MODULE GROUP "RC" WITHOUT WARNING Noise suppressor 9'39.90.33.4</p>	<p>TYPE 62 12/48 V AC/DC</p>	<p>MODULE WITH RED WARNING LED: Without protection against polarity inversion 9'39.90.33.5</p>
<p>TYPE 72 24 V AC</p>	<p>MODULE GROUP "VARISTOR" WITHOUT WARNING: Protection against overvoltage 9'39.90.33.6</p>	<p>TYPE 82 230 V AC</p>	<p>MODULE GROUP "VARISTOR" WITHOUT WARNING: Protection against overvoltage 9'39.90.33.7</p>	<p>TYPE 92 110/230 VCC/VCA</p>	<p>MODULE WITH RED (*) WARNING LED: Without protection against polarity inversion 9'39.90.33.8</p>

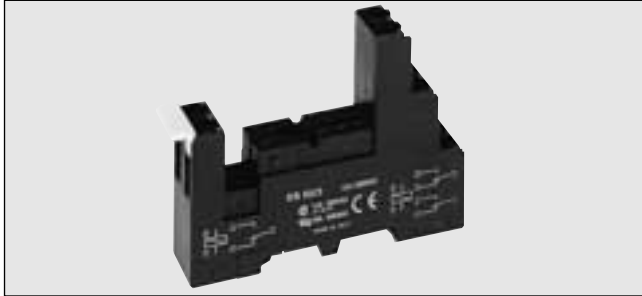
Specifications are subject to change without notice

Accessories for Relays



CARLO GAVAZZI

Sockets ES (For mounting DIN 46277-3)

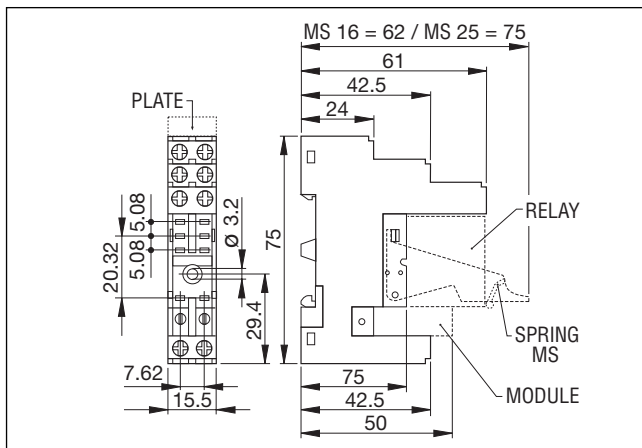


Characteristics

Rated voltage
Rated current
Insulation voltage
Protection degree
Socket material
Contacts spring material
Hold down spring (on request)
Plate (on request)
Modules (on request)
Approvals

300 VAC
12 A (per pole)
> 5 kV
IP 20
Self-extinguishing-PA6+GF (V1)
Cu Zn 33
Plastic
Code 6.73.00.61.2
(see accessories)
UL/CSA (12A 300 VAC)

ES 50/3



For relays series:

MZ B	100/001	5/10A
MZ	200/020/002	5/10A
MZ	001/100/010	16A
plastic spring code		6.73.00.62.3

For relays series:

M15 B	100/010/001	8A
plastic spring code		6.73.00.62.0