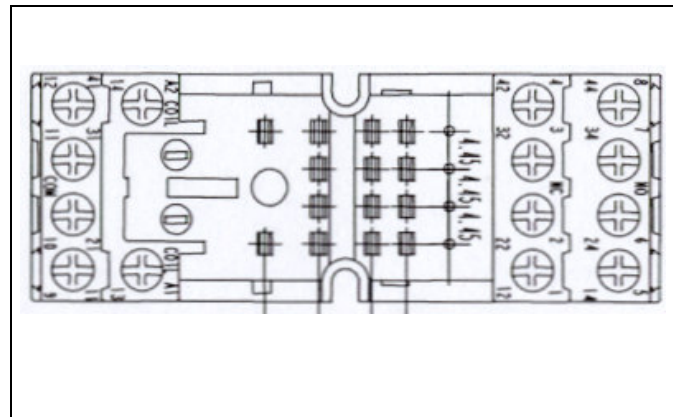
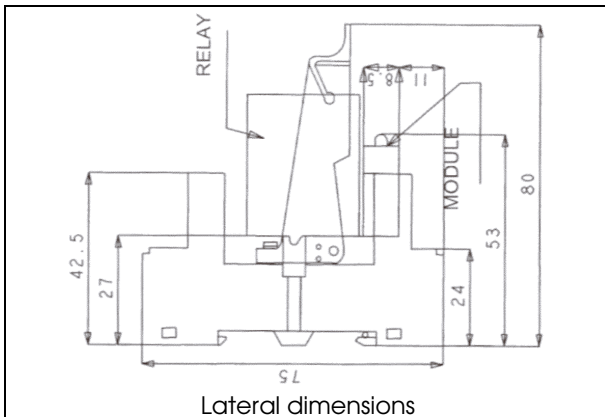
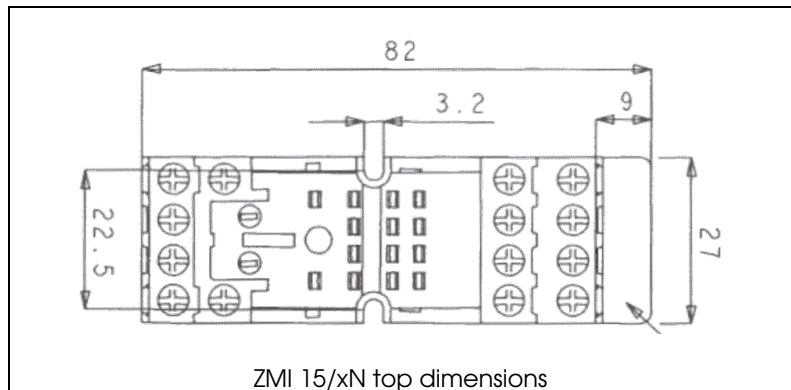
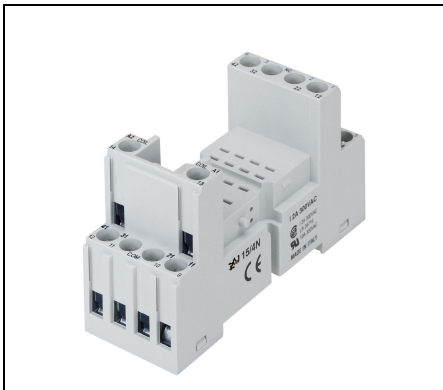


ZMI 15/2N and ZMI 15/4N



Technical Data

Plastic Material	PA6 +GF - V2
Contact Material	Cu Zn33
Contact surface	5µ Tin Plated
Terminals	8µ zinc plated steel
Screws	5µ nickel plated 8.8 steel
Ratings	12A 300VAC
CSA Rating	12A 300VAC
UL Rating 150VAC	12A
UL Rating 300 VAC	10A
Operating temp.	- 40 to +85°C

Insulation voltage	>4kV
Creepage and Clearance	Gr.C250, VDE 0110b / 2.79
Maximum Screw torque	0,8Nm
Max Wire section	
Flex / compact wire	2 x 2,5mm ²
Cable End	2 x 1.5mm ²
Terminal Protection degree	IP20 (EN60529)
Approvals	CE, UL, CSA
Min Orderable Q.ty	1box (10 pieces)

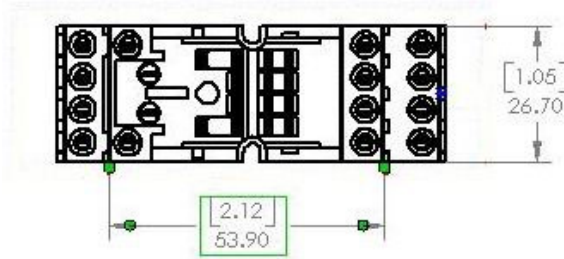
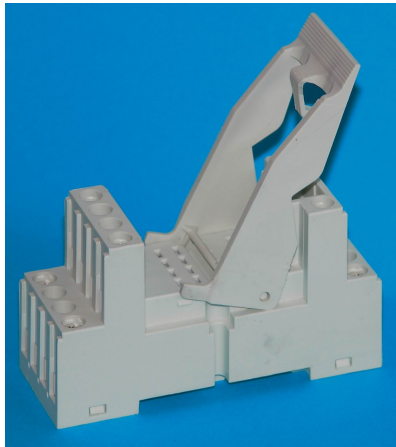
Ordering code 2contacts version for RMI 2 10 xxx : **ZMI2N**
Ordering code 4contacts version for RMI 4 5 xxx : **ZMI4N**

Box content: 10 sockets, 10 labels

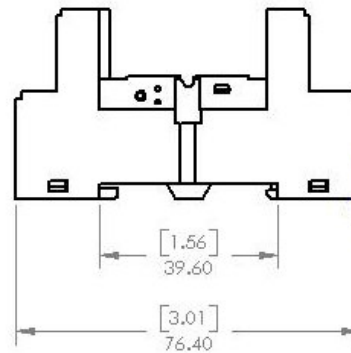
Optional Accessories (to be ordered sepately if required)

Hold down spring	6.73.00.61.4	Min. Orderable Q.ty:	1 bag (10 pieces)
Labels	6.73.00.61.3	Min. Orderable Q.ty:	1 bag (20 pieces)
Modules	See related list		

ZMI 4NA – ZMI 2NA



Top View



Lateral View

Technical Data

Plastic Material	PA66 +GF – V2
Contact Material	Cu Ni
Contact surface	5μ Tin Plated
Terminals	8μ zinc plated steel
Screws	5μ nickel plated 8.8 steel
Ratings at 300VAC	10A x 2 or 5A x 4
CSA Rating	10A 300VAC
UL Rating 300 VAC	10A
Operating temp.	- 40 to +85°C

Insulation voltage	>4kV
Creepage and Clearance	Gr.C250, VDE 0110b / 2.79
Maximum Screw torque	0,8Nm
Max Wire section	
Flex / compact wire	2 x 2,5mm ²
Cable End	2 x 1.5mm ²
Terminal Protection degree	IP20 (EN60529)
Approvals	CE, UL, CSA, IMQ, RINA
Min Orderable Q.ty	1box (10 pieces)

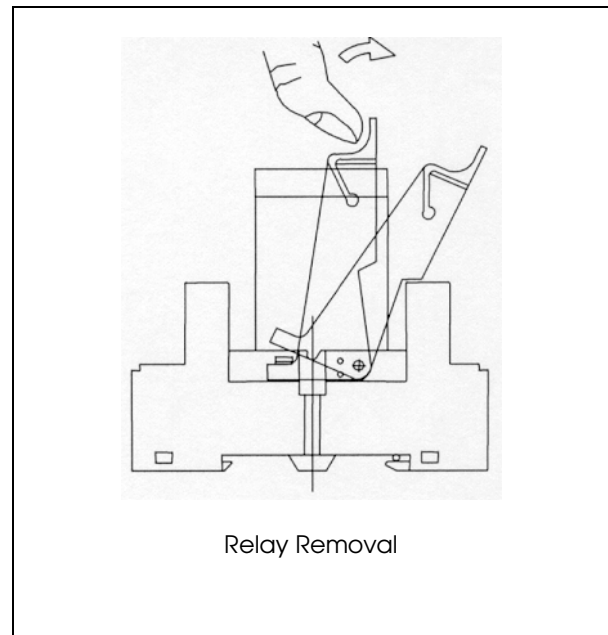
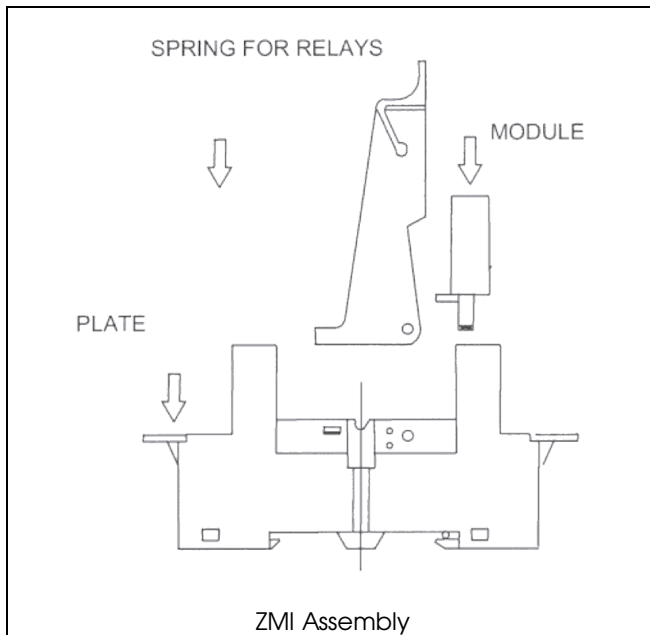
Ordering code 2contacts version for RMI 2 10 xxx : **ZMI2NA**
Ordering code 4contacts version for RMI 4 5 xxx : **ZMI4NA**

Box content: 10 sockets , 10 labels, 10 Hold down springs

Optional Accessories (to be ordered separately if required)

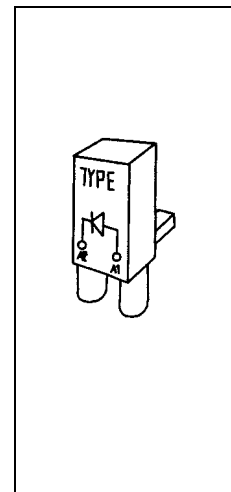
Labels	6.73.00.61.3	Min. Orderable Q.ty:	1 bag (20 pieces)
Modules	See related list		

Mounting Information



Modules

<p>TYPE 12</p> <p>6/230 V DC</p>	<p>TYPE 22</p> <p>6/230 V DC</p>	<p>TYPE 32</p> <p>6/24 V DC</p>	<p>TYPE 32B</p> <p>24/60 V DC</p>	<p>TYPE 32C</p> <p>110/230V DC</p>	<p>TYPE 42</p> <p>6/24 V DC</p>	<p>TYPE 42B</p> <p>24/60 V DC</p>
<p>TYPE 42C</p> <p>110/230V DC</p>	<p>TYPE 52B</p> <p>6/24 V AC</p>	<p>TYPE 52D</p> <p>24/60 V AC</p>	<p>TYPE 52C</p> <p>110/240 V AC</p>	<p>TYPE 62</p> <p>6/24 V AC/DC</p>	<p>TYPE 62E</p> <p>24/60 V AC/DC</p>	<p>TYPE 92</p> <p>110/230 V AC/DC</p>
<p>TYPE 62C</p> <p>6/24 V AC/DC</p>	<p>TYPE 62D</p> <p>24/60 V AC/DC</p>	<p>TYPE 92C</p> <p>110/230 V AC/DC</p>	<p>TYPE 72</p> <p>24 V AC</p>	<p>TYPE 72A</p> <p>115 V AC</p>	<p>TYPE 82</p> <p>230 V AC</p>	<p>TYPE 102</p> <p>110/230 V AC</p>



Ordering code: Module XX

(XX is the number of the module type)