ZGZP-2 **ZGZP4-2** **PIR4-...-PS-...**
(R4N + GZP4)

ZGZP4-2

ZGZP4-8

■ ZGZP… for:

Plug-in sockets	Relays for plug-in sockets	Interface relays ❼	
GZP4	R2N	PIR2-...-PS-...	(R2N + GZP4)
	R4N	PIR4-...-PS-...	(R4N + GZP4)

❼ Interface relay **PIR2** (**PIR4**) is offered as a **set**: electromagnetic relay **R2N** (**R4N**) + plug-in socket **GZP4** + signalling / protecting module type **M...** + retainer / retractor clip **GZP4-0400**.
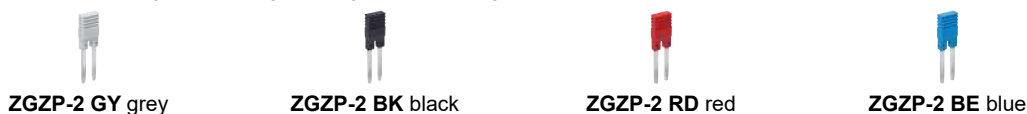
■ Interconnection strips ZGZP…

- designed for the co-operation with plug-in sockets of miniature industrial relays and with interface relays PIR2 and PIR4, which are equipped with screw terminals; sockets and relays are mounted on 35 mm rail mount acc. to EN 60715,

- strip **ZGZP4-8** bridges common input signals (coil terminals A1 or A2), maximum permissible current is 10 A / 250 V AC, possibility of connection of 8 sockets or relays,

ZGZP4-8 GY grey **ZGZP4-8 BK** black **ZGZP4-8 RD** red **ZGZP4-8 BE** blue

- strip **ZGZP4-2** bridges common input signals (coil terminals A1 or A2) or output signals, possibility of connection of 2+n sockets or relays,
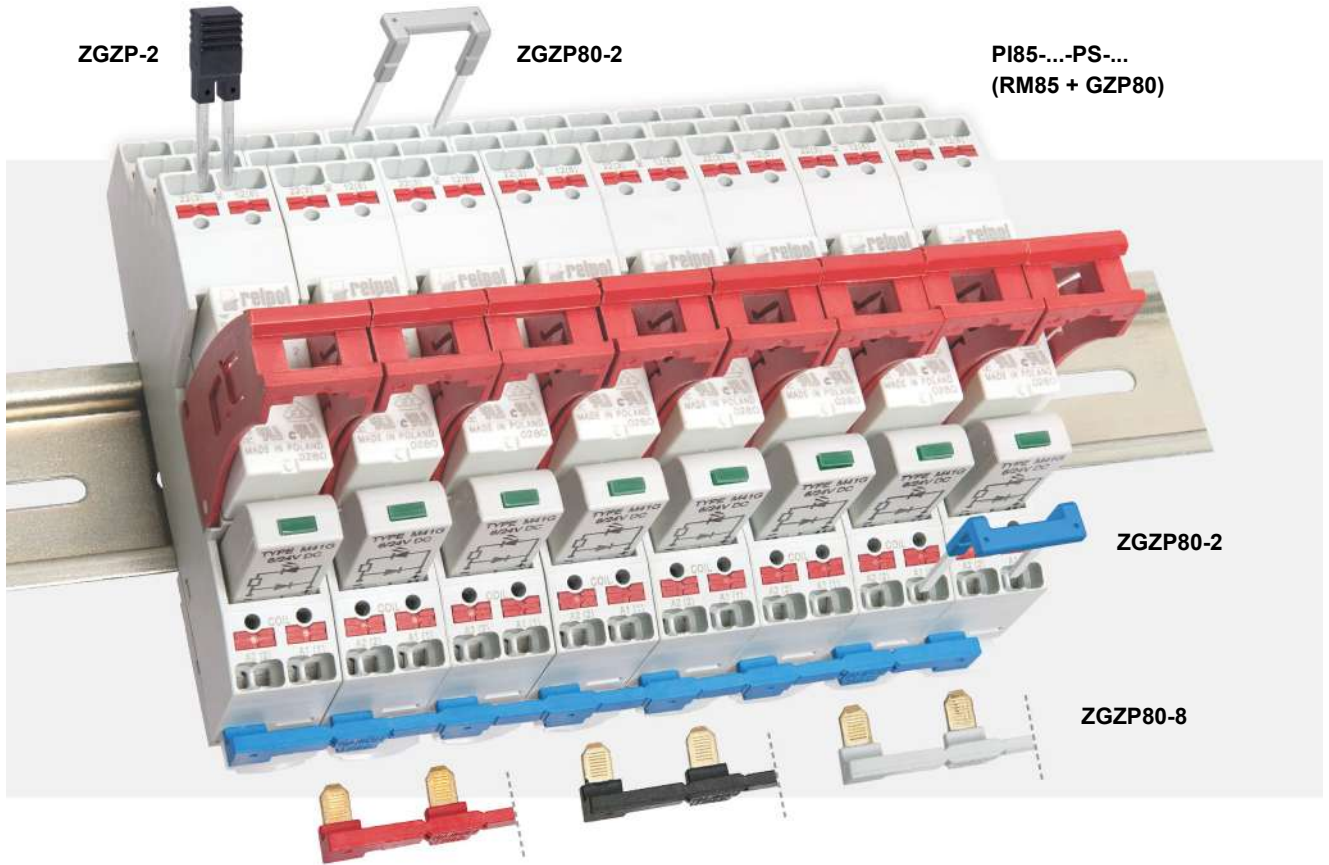
ZGZP4-2 GY grey **ZGZP4-2 BK** black **ZGZP4-2 RD** red **ZGZP4-2 BE** blue

- jumper **ZGZP-2** bridges the neighboring poles of single socket **GZP4**.

ZGZP-2 GY grey **ZGZP-2 BK** black **ZGZP-2 RD** red **ZGZP-2 BE** blue

SOCKETS

ZGZP-2   **ZGZP80-2**   **PI85-...-PS-...**
(RM85 + GZP80)

ZGZP80-2

ZGZP80-8

■ ZGZP... for:

Plug-in sockets	Relays for plug-in sockets	Interface relays ❻		
GZP80	RM84, RM85, RM85 inrush, RM85 105 °C sensitive, RM87L ❹, RM87P ❹, RMP84, RMP85	PI84-...-PS-...	(RM84 + GZP80)	
		PI85-...-PS-...	(RM85 + GZP80)	
		PI84P-...-PS-...	(RMP84 + GZP80)	
		PI85P-...-PS-...	(RMP85 + GZP80)	

❻ Interface relay **PI84** (**PI85**, **PI84P**, **PI85P**) is offered as a **set**: electromagnetic relay **RM84** (**RM85**, **RMP84**, **RMP85**) + plug-in socket **GZP80** + signalling / protecting module type **M...** + retainer / retractor clip **GZP80-0400**.
❹ Also versions RM87. sensitive

■ Interconnection strips ZGZP...

- designed for the co-operation with plug-in sockets of miniature relays
  and with interface relays PI84, PI85, PI84P, PI85P, which are equipped with Push-in terminals;
  sockets and relays are mounted on 35 mm rail mount acc. to EN 60715,

- strip **ZGZP80-8** bridges common input signals (coil terminals A1 or A2),
  maximum permissible current is 10 A / 250 V AC, possibility of connection of 8 sockets or relays,

ZGZP80-8 GY grey   **ZGZP80-8 BK** black   **ZGZP80-8 RD** red   **ZGZP80-8 BE** blue

- strip **ZGZP80-2** bridges common input signals (coil terminals A1 or A2) or output signals,
  possibility of connection of 2+n sockets or relays,

ZGZP80-2 GY grey   **ZGZP80-2 BK** black   **ZGZP80-2 RD** red   **ZGZP80-2 BE** blue

- jumper **ZGZP-2** bridges the neighboring poles of single socket **GZP80**.

ZGZP-2 GY grey   **ZGZP-2 BK** black   **ZGZP-2 RD** red   **ZGZP-2 BE** blue