

ZGZP - interconnection strips for Interface Relays Push-in technology

Interconnection strips ZGZP are designed for the co-operation with plug-in sockets **GZP80**, **GZP4** and interface relays **PI84**, **PI85**, **PI84P**, **PI85P**, **PIR2**, **PIR4** which are equipped with Push-in terminals.

ZGZP-2 ..




Jumpers 2-poles ZGZP-2 bridges the neighboring poles in sockets and relays, to increase the load capacity of the terminals and/or make a parallel connection of neighbouring poles.

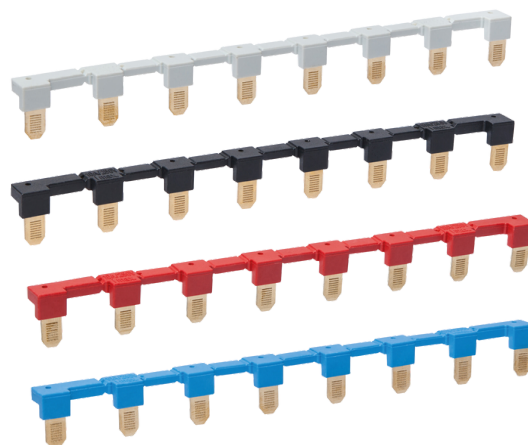
	Colour	Dimensions	Weight
ZGZP-2 GY		6,6 x 0,8 x 24 mm	0,5 g
ZGZP-2 BK		6,6 x 0,8 x 24 mm	0,5 g
ZGZP-2 RD		6,6 x 0,8 x 24 mm	0,5 g
ZGZP-2 BE		6,6 x 0,8 x 24 mm	0,5 g



ZGZP80-8 ..





Strips 8-poles 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 for relays.

	Colour	Dimensions	Weight
ZGZP80-8 GY		118,2 x 6,25 x 11,8 mm	6,2 g
ZGZP80-8 BK		118,2 x 6,25 x 11,8 mm	6,2 g
ZGZP80-8 RD		118,2 x 6,25 x 11,8 mm	6,2 g
ZGZP80-8 BE		118,2 x 6,25 x 11,8 mm	6,2 g



ZGZP80-2 ..





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

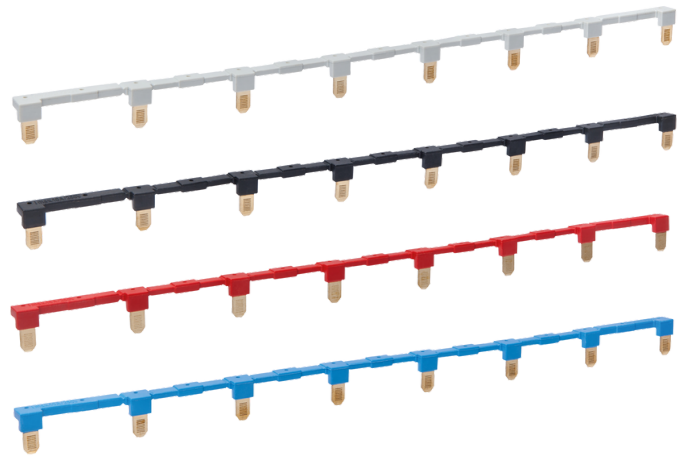
	Colour	Dimensions	Weight
ZGZP80-2 GY		15,6 x 5,3 x 21,5 mm	0,6 g
ZGZP80-2 BK		15,6 x 5,3 x 21,5 mm	0,6 g
ZGZP80-2 RD		15,6 x 5,3 x 21,5 mm	0,6 g
ZGZP80-2 BE		15,6 x 5,3 x 21,5 mm	0,6 g



ZGZP4-8 ..





strips 8-poles 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 for relays.

	Colour	Dimensions	Weight
ZGZP4-8 GY		222,5 x 6,25 x 11,8 mm	9,0 g
ZGZP4-8 BK		222,5 x 6,25 x 11,8 mm	9,0 g
ZGZP4-8 RD		222,5 x 6,25 x 11,8 mm	9,0 g
ZGZP4-8 BE		222,5 x 6,25 x 11,8 mm	9,0 g






















ZGZP4-2 ..

Strips 2-poles ZGZP4-2 bridges common input signals (coil terminals A1 or A2) or output signals, possibility of connection of 2+n sockets or relays.

	Colour	Dimensions	Weight
ZGZP4-2 GY		30,4 x 5,3 x 21,5 mm	0,8 g
ZGZP4-2 BK		30,4 x 5,3 x 21,5 mm	0,8 g
ZGZP4-2 RD		30,4 x 5,3 x 21,5 mm	0,8 g
ZGZP4-2 BE		30,4 x 5,3 x 21,5 mm	0,8 g



ZGZP ordering codes

2616314	ZGZP-2 GY	
2616315	ZGZP-2 BK	
2616316	ZGZP-2 RD	
2616317	ZGZP-2 BE	
2616318	ZGZP80-8 GY	
2616319	ZGZP80-8 BK	
2616320	ZGZP80-8 RD	
2616321	ZGZP80-8 BE	
2616326	ZGZP80-2 GY	
2616327	ZGZP80-2 BK	
2616328	ZGZP80-2 RD	
2616329	ZGZP80-2 BE	
2616322	ZGZP4-8 GY	
2616323	ZGZP4-8 BK	
2616324	ZGZP4-8 RD	
2616325	ZGZP4-8 BE	
2616331	ZGZP4-2 GY	
2616332	ZGZP4-2 BK	
2616333	ZGZP4-2 RD	
2616330	ZGZP4-2 BE	