

Switching devices – Contactors and contactor assemblies – Contactor relays and relays

Coupling relays

LZS coupling relays with plug-in relays

Version	Rated control supply voltage U_s at 50/60 Hz AC	Contacts, number of CO contacts	Width mm	Article No.	Price per PU	PU (UNIT, SET, M)	PS*	PG
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Individual modules for customer assembly, PT series

Industrial relays, 8-, 11-, and 14-pole

Mini industrial relays

- With test bracket and mechanical switch position indicator, without LED¹⁾



LZX:PT370024

24 DC	2	22.5	LZX:PT270024	1	1 unit	41H
	3		LZX:PT370024	1	1 unit	41H
	4		LZX:PT570024	1	1 unit	41H
24 AC	2	22.5	LZX:PT270524	1	1 unit	41H
	3		LZX:PT370524	1	1 unit	41H
	4		LZX:PT570524	1	1 unit	41H
115 AC	2	22.5	LZX:PT270615	1	1 unit	41H
	3		LZX:PT370615	1	1 unit	41H
	4		LZX:PT570615	1	1 unit	41H
230 AC	2	22.5	LZX:PT270730	1	1 unit	41H
	3		LZX:PT370730	1	1 unit	41H
	4		LZX:PT570730	1	1 unit	41H

- With hard gold-plating

24 DC	4	22.5	LZX:PT580024	1	1 unit	41H
230 AC			LZX:PT580730	1	1 unit	41H

- Without test bracket

24 DC	4	22.5	LZX:PT520024	1	1 unit	41H
230 AC			LZX:PT520730	1	1 unit	41H

Plug-in sockets for PT relays

Standard plug-in sockets

For mounting on TH 35 DIN rail



LZS:PT78740

				Screw terminals			
--	2	28	LZS:PT78720	1	1 unit	41H	
	3		LZS:PT78730	1	1 unit	41H	
	4		LZS:PT78740	1	1 unit	41H	

Plug-in sockets with logical separation

For mounting on TH 35 DIN rail



LZS:PT78722

--	2	28	LZS:PT78722	1	1 unit	41H
	4		LZS:PT78742	1	1 unit	41H

Plug-in sockets with logical separation

For mounting on TH 35 DIN rail



LZS:PT7874P

				Plug-in terminals (push-in)			
--	2	28	LZS:PT7872P	1	1 unit	41H	
	4		LZS:PT7874P	1	1 unit	41H	

¹⁾ The test bracket is designed to be non-latching. If the test bracket is pressed further until 90° has been reached, two small lugs break off and the test bracket can be latched in position.

Note:

Logical separation: The terminals for the contacts and the terminals for the coil are arranged on separate levels, e.g. above for contacts and below for the coil. Logical separation is not necessarily protective separation.

Protective separation: Protective separation prevents voltage of one circuit affecting another circuit with sufficient protection (IEC 61140).