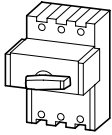
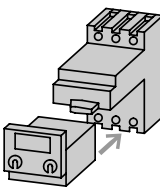
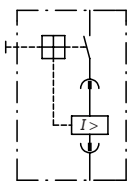
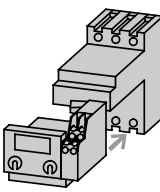
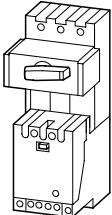
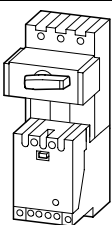


	Rated uninterrupted current I_u A	Part no. Article no.	Price see price list RG	Std. pack	
Basic unit, 3-pole					
	40	PKZ2 026606		1 off	   Adjustable: H Δ manual position or A Δ automatic position For EEx e applications the 95/96 N/C contact must always be used to de-energize the (high-capacity) contact module or contactor. Motor-protective trip blocks ZMR-...-PKZ2 cannot be combined with U/A voltage releases and RE/RS remote operators. Further actuating voltages $\rightarrow$ 8/45 Manual $\rightarrow$ 8/44
	40	PKZ2/S (230V50HZ) 063572			
	40	PKZ2/SE1A/ 11(230V50HZ) 082142			

Max. motor rating

AC-3

220 V	380 V	440 V	500 V	660 V
230 V	400 V			690 V
240 V	415 V			

P	P	P	P	P	I_u	I_r	I_{rm}
kW	kW	kW	kW	kW	A	A	A

Rated uninter-
rupted current

Setting range

Overload releases Short-circuit releases

Part no.
Article no.Price
see price
listStd.
pack**Motor-protective trip blocks, 3-pole**

With overload release

	0.09	0.12	0.18	0.25	0.25	0.6	0.4...0.6	5...8	ZM-0.6-PKZ2 024232		1 off Single-phasing sensitivity to IEC/EN 60947-4-1 Suitable for the protection of EEx e motors PTB Certificate No.: 3.53-388.299 Extension to ATEX applied for Overload releases, adjustable $I_r = 0.6 - 1.0 \times I_u$ Adjustable short-circuit release $I_{rm} = 8.5 - 14 \times I_u$ Factory set to $12 \times I_u$
	0.12	0.25	0.25	0.37	0.55	1	0.6...1	8...14	ZM-1-PKZ2 028979		
	0.25	0.55	0.55	0.75	1.1	1.6	1...1.6	14...22	ZM-1.6-PKZ2 031352		
	0.37	0.75	1.1	1.1	1.5	2.4	1.6...2.4	20...35	ZM-2.4-PKZ2 033725		
	0.75	1.5	1.5	2.2	3	4	2.4...4	35...55	ZM-4-PKZ2 036098		
	1.1	2.2	3	3	4	6	4...6	50...80	ZM-6-PKZ2 038471		
	2.2	4	4	5.5	7.5	10	6...10	80...140	ZM-10-PKZ2 040844		
	4	7.5	9	9	12.5	16	10...16	130...220	ZM-16-PKZ2 043217		
	5.5	12.5	12.5	15	22	25	16...25	200...350	ZM-25-PKZ2 045590		
	7.5	15	17.5	22	22	32	24...32	275...425	ZM-32-PKZ2 047963		
	11	20	22	24	30	40	32...40	350...500	ZM-40-PKZ2 050336		