

Part no.

BK25/3-PKZ0 Catalog No. 032720 Eaton Catalog No. XTPAXIT



Delivery program

Product range	Accessories		
Accessories	Incoming terminal		
For use with	PKZM0 PKE		
Notes			
For three-phase commoning link, protected against accidental contact, $U_e = 690$ V, $I_u = 63$ A			

For conductor cross-sections:

2.5 - 25 mm² stranded

2.5 - 16 mm² flexible with ferrules

AWG 14 - 6, for use on terminals 1, 3, 5

Design verification as per IEC/EN 61439

observed.	Technical data for design verification			
Residue of products and expendent Peind Wei A Equipment head dissipation, concurrent-dependent Peind Wei 0 Itel and dissipation, concurrent-dependent Peind Wei 0 Operating ambient temperature max. C 25 ID22 Corrison resistance Feed dissipation (anterials and parts) Feed dissipation (anterials and parts) ID22 Corrison resistance of inculating materials to abnormal heat and fire due to internal stability of enclosures Meets the product standard's requirements. ID22.23 Verification of instanting materials to abnormal heat and fire due to internal violet (UV) radiation Meets the product standard's requirements. ID22.24 Mechanical impact Meets the product standard's requirements. ID22.24 Mechanical impact Meets the product standard's requirements. ID22.24 Mechanical ingot Meets the	Rated operational current for specified heat dissipation	I _n	А	63
Static heat dissipation, non-current-dependent Par. W 0 Heat dissipation capacity Par. W 0 Operating ambient temperature max. "C -25 Operating ambient temperature max. "C -26 102.5 trong them interais and parts "C -26 102.2 Corresion resistance "C -26 102.3.1 Varification of thermal stability of onclosures Meets the product standard's requirements. 102.3.2 Varification of resistance of insulating materials to abnormal heat and fire due to internal electric effects Meets the product standard's requirements. 102.4 Resistance to intravioling materials to abnormal heat and fire due to internal electric effects Deson tapply, since the entire switchgear needs to be evaluated. 102.4 Resistance to intravioling materials to abnormal heat into avoid (UV) redistion Deson tapply, since the entire switchgear needs to be evaluated. 102.5 Lifting Deson tapply, since the entire switchgear needs to be evaluated. Deson tapply, since the entire switchgear needs to be evaluated. 102.6 Machanical inpact Deson tapply, since the entire switchgear needs to be evaluated. Deson tapply, since the entire switchgear needs to be evaluated. 102.6 Machanical functin State panel builder's responsibility.	Heat dissipation per pole, current-dependent	P _{vid}	W	1.8
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Operating ambient temperature max. Constraint of the second	Heat dissipation capacity	P _{diss}	W	0
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	10.12 Electromagnetic compatibility			Is the panel builder's responsibility. The specifications for the switchgear must be observed.
	10.13 Mechanical function			

Technical data ETIM 6.0

Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498)

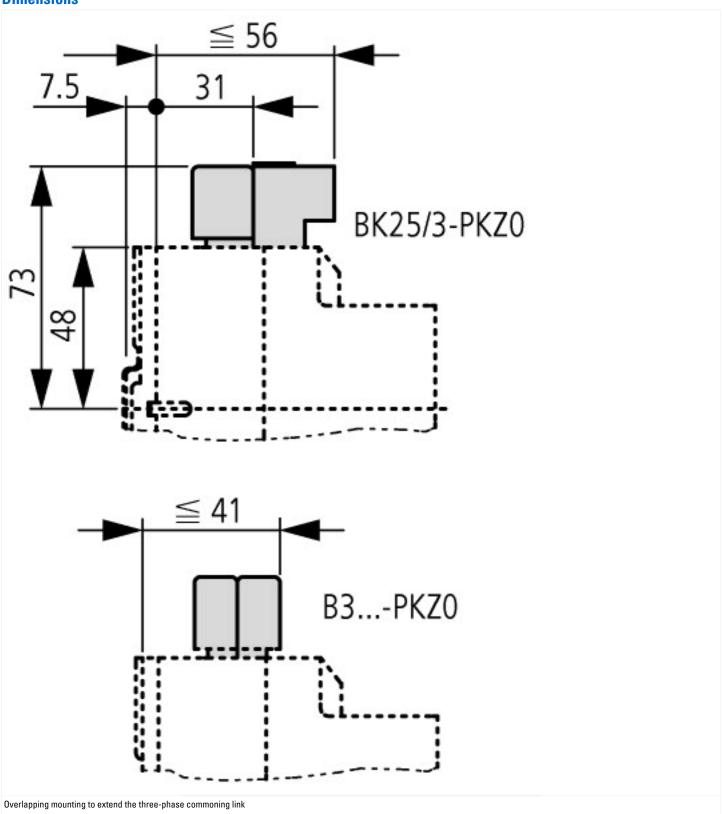
Electric engineering, automation, process control engineering / Low-voltage switch technology / Low-voltage switch technology (accessories) / Component for low-voltage switch technology

Type of accessory

Connection clamp

Approvals	
Product Standards	UL 508; CSA-C22.2 No. 14; IEC60947-4-1; CE marking
UL File No.	E36332
UL Category Control No.	NLRV
CSA File No.	165628
CSA Class No.	3211-05
North America Certification	UL listed, CSA certified
Specially designed for North America	No





Additional product information (links)

Motor starters and "Special Purpose Ratings" for the North American market Busbar Component Adapters for modern Industrial control panels http://www.moeller.net/binary/ver_techpapers/ver953en.pdf http://www.moeller.net/binary/ver_techpapers/ver960en.pdf