

Save time and space thanks to the new link module PKZM0-XDM32ME

Link module

Motor starter combinations with up to 15 kW power rating, consisting of a manual motor starter and circuit breaker, can be built with improved time-saving properties and a more compact design using the new link module PKZM0-XDM32ME.

The new link module allows for manual motor starters PKZM0 / PKE12 / PKE32 to be combined with contactors DILM17...38 or soft starter DS7 with between a 16A and a 32A power rating, as well as for the construction of direct and reversing motor starters.

The components of the motor starter are connected electrically and mechanically by the link module, so the motor starter only needs to be mounted on one support rail.

The new link module is an economical alternative to the existing connector set and offers the following advantages:



Approvals

(€) (€

Note: When using the DILM32-XRL reversing wiring set and DILM32-XVB mechanical connector



Compact design 30 mm reduction in overall height and 25 mm reduction in overall depth



Universal Jointly feeds motor starters of various sizes

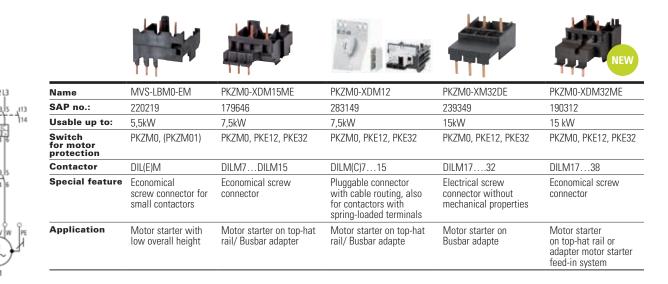


Safer IP20 finger-safe in the connection area



Eaton's solution for connection technology in motor starter combinations up to 15 kW / 400 V

Connection technology: Motor starter with a rotational direction

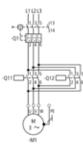


Connection technology: Motor starter with two rotational directions









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Name	PKZM0-XRM12	PKZM0-XRM32	PKZM0-XDM32ME DILM32-XRL DILM32-XVB
SAP no.:	283185	283189	190312, 283109, 281227
Usable up to:	5,5kW	15kW	15kW
Switch for motor protection	PKZM0, PKE12, PKE32	PKZMO, PKE12, PKE32	PKZMO, PKE12, PKE32
Contactor	DILM715	DILM1732	DILM1738
Special feature	Pluggable connector with cable routing, also for contactors with spring-loaded terminals	Connecter set with additional adapter plate	Direct mounting on support rail without additional adapter
Application	Motor starter on top-hat rail/Busbar adapter	Motor starter on top-hat rail/Busbar adapter	Motor starter on top-hat rail or adapter motor starter feed-in system

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