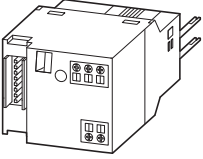


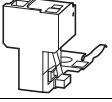

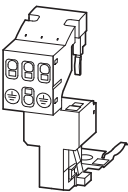





	For use with	Part no. Article no.	Price See price list	Std. pack	Notes
<b>SWD contactor modules</b>					
<b>SmartWire-Darwin module for installation on contactors. One module per contactor</b>					
	Two digital inputs for potential-free contacts. 1 electrical interlock for the surface mounting of reversing starters. Messages: Contactor switch status, status of the digital inputs 1 and 2. Commands: Contactor actuation	DILM(C)7... - DILM(C)32 DILM38 DILA	<b>DIL-SWD-32-001<sup>1)</sup></b> 118560	5 Off 	<ul style="list-style-type: none"> <li>Take into account the max. current consumption of the contactor coils per SmartWire-Darwin line.</li> <li>A2 terminals must not be bridged.</li> <li>Wiring sets DILM 12-XRL and PKZM0-XRM12 cannot be used.</li> <li>Connection terminals for electrical interlocking are not suitable for safety technology.</li> </ul>
	Two digital inputs for potential-free contacts. 1 electrical interlock for the surface mounting of reversing starters. 1-0-A switch for manual or automatic operation. Messages: contactor switching position, status of the digital inputs 1 and 2, 1-0-A switch position. Commands: Contactor actuation	DILM(C)7... - DILM(C)32 DILM38 DILA	<b>DIL-SWD-32-002<sup>1)</sup></b> 118561	5 Off 	

	For use with	Part no. Article no.	Price See price list	Std. pack	Notes
<b>Wiring set for motor feeder plug</b>					
	DILM(C)7 DILM(C)9 DILM(C)12 DILM(C)15	<b>DILM12-XMCE<sup>2)</sup></b> 121764		5 Off 	35x7.5 (15) mm mounting rail (as per DIN EN 60715) with PE function required. For connection of: PE 0.75 – 4 mm <sup>2</sup>
	DILM(C)7 DILM(C)9 DILM(C)12 DILM(C)15	<b>DILM12-XMCP/E<sup>2)</sup></b> 121769		1 Off 	35x7.5 (15) mm mounting rail (as per DIN EN 60715) with PE function required. For connection of: L1, L2, L3, PE 0.75 – 2.5 mm <sup>2</sup>
	PKZM0/PKE + DILM(C)7 PKZM0/PKE + DILM(C)9 PKZM0/PKE + DILM(C)12 PKZM0/PKE + DILM(C)15 MSC-D(E)-...-M7... MSC-D(E)-...-M9... MSC-D(E)-...-M15...	<b>DILM12-XMCP/T<sup>2)</sup></b> 121770		1 Off 	For connection of: L1, L2, L3, PE 0.75 – 2.5 mm <sup>2</sup>

**Information relevant for export to North America**

- 1) NA Certification Request filed for UL and CSA  
 2) Product Standards IEC/EN 60947-4-1; UL 508; CSA-C22.2 No. 14-05; CE marking  
 NA Certification Request filed for UL and CSA