

**Connecting Modules** (for connecting KTA7, KTB7 or KTC7 into KT\_9 to CA8, CA7 AC coil, or CA7 Electronic DC coil contactors) ②

Module	Type	Description	For Connecting	Catalog Number ①
	<b>ECO Connection Module 12A (IEC) , 11A (UL)</b>	<ul style="list-style-type: none"> <li>For DOL and reversing starters</li> <li>Eco-starters mount on single DIN Rail (KT_9 on DIN Rail)</li> <li>Electrical and mechanical interconnection of KT_9 and CA8 contactors</li> </ul>	KT_9-32S to CA8	<b>KT9-32S-PEK12</b>
	<b>ECO Connection Module 25A (IEC) , 22A (UL)</b>	<ul style="list-style-type: none"> <li>Eco-starters mount on single DIN Rail (KT_9 on DIN Rail)</li> <li>Electrical and mechanical interconnection of KT_9 MPCB and CA7 (with AC coils or 24V DC electronic coils) contactors</li> </ul>	KT_9-32S to CA7-9...23	<b>KT9-32S-PEC23</b>
			KT_9-40H to CA7-9...23	<b>KT9-40H-PEC23</b>
	<b>ECO Connection Module 38A (IEC) , 34A (UL)</b>	<ul style="list-style-type: none"> <li>Eco-starters mount on single DIN Rail (KT_9 on DIN Rail)</li> <li>Electrical and mechanical interconnection of KT_9 MPCB and CA9 (with AC coils or 24V DC electronic coils) contactors</li> </ul>	KT_9-40H to CA7-30...37	<b>KT9-40H-PEC37</b>
	<b>ECO Connection Module KT9-...-PNC23 25A (IEC), 24A (UL)</b>	<ul style="list-style-type: none"> <li>Contactor and MPCB MUST BE mounted separately on (2) DIN Rails</li> <li>Electrical interconnection of KT_9 and CA7 (with AC coils)</li> </ul>	KT_9-32S to CA7-9...23	<b>KT9-32S-PNC23</b>
	<b>KT9-...-PNC37 38A (IEC), 34A (UL)</b>		KT_9-40H to CA7-9...23	<b>KT9-40H-PNC23</b>
			KT_9-40H to CA7-30...37	<b>KT9-40H-PNC37</b>
	<b>Connecting Modules — 25 and 45 A</b>	<ul style="list-style-type: none"> <li>Contactor and MPCB MUST BE mounted separately on (2) DIN Rails</li> <li>Electrical</li> <li>Interconnection of KT_7-45H and CA7 (with AC coils)</li> </ul>	KT_7-45H to CA7-30...37	<b>KT7-45H-PNC37</b>
		KT_7-45H to CA7-43	<b>KT7-45H-PNC43</b>	

**Coil Modules**

	<b>Coil Extension Modules</b>	<ul style="list-style-type: none"> <li>Provides access to coil terminals on 3-component starters</li> </ul>	CA7-9...23	<b>KT9-32S-PSC23</b>
			CA7-30...55	<b>KT9-80H-PSC43</b>
			CA7-30...55	<b>KT7-45H-PSC43</b>

**Type W Mounting Modules**

Module	Description	Width (mm)	Catalog Number
	<b>Short Mounting Module -</b> Requires Connecting Module from tables above <ul style="list-style-type: none"> <li>Provides support for KT7 + CA7 or CA8</li> <li>Top rail is specifically designed for KT7</li> <li>Bottom rail is movable for easy assembly and disassembly</li> <li>Complete unit mounts to two 35mm DIN-rails or one 70mm DIN-rail or screw mounts</li> <li>228 mm long</li> </ul>	45	<b>W-32489</b>
		54	<b>W-32490</b>
	<b>Long Mounting Module -</b> See Section D for Connecting Modules <ul style="list-style-type: none"> <li>Provides support for KT7 + PCS Softstarter, CA7 + PCS Softstarter or KTB7 + CA7+CEP7</li> <li>Top rail is specifically designed for KT7</li> <li>Bottom rail is movable for easy assembly and disassembly</li> <li>Complete unit mounts to two 35mm DIN-rails or one 70mm DIN-rail or screw mounts</li> <li>283 mm long</li> </ul>	45	<b>W-32496</b>
		54	<b>W-32497</b>
	<b>Spacer for Mounting Module -</b> Fits between 45mm and 54mm for Reversing applications (228 mm long)	9	<b>W-32955</b>
	<b>Dovetail Joints -</b> Used to connect two mounting modules together (Sold in packages of 50)		<b>W-32954</b>

① cURus Approved (File # E33916).

② Not for use with KTU9 Circuit Breakers

**F** KT9 Motor Circuit Controllers