

# EVOline® Protection Modules



Article	Picture	Specification	Type
<p><b>Residual-current device RCCB (RCD)</b> 2-pole, characteristic B Type A Mounting plate: Black Mounting dimension: 100 x 50 mm</p>		<p>Rated current 25 A Rated fault current 30 mA</p> <p>Rated current 16 A Rated fault current 10 mA</p>	<p>9330 0370 0000</p> <p>9330 8260 0000</p>
<p>Fits profile: 1,2,3,4,5,6,7,8,9</p>			
<p><b>MCB circuit breaker (MCB)</b> 2-pole, characteristic B Mounting plate: Black Mounting dimension: 100 x 50 mm</p>		<p>Rated current 10 A</p> <p>Rated current 13 A</p> <p>Rated current 16 A</p>	<p>9330 1140 0000</p> <p>9330 1150 0000</p> <p>9330 0400 0000</p>
<p>Fits profile: 1,2,3,4,5,6,7,8,9</p>			
<p><b>RFI noise filter</b> according to DIN / EN 133200/VDE 0565 T3-1 :1996-2006 Insertion loss: symmetrical 23 dB (1 MHz) asymmetric 30 dB (1 MHz) Installation dimension: 50 x 50 mm</p>		<p>German imprint</p>	<p>9330 2700 0000</p>
<p>Fits profile: 1,2,3,4,5,6,7,8,9</p>			
<p><b>Overvoltage protection</b> Scope max. 5 m in all directions from the module OVP Visual display at OVP tripped (Red LED on) tested in accordance DIN / VDE 0675, Part 6 Ultimate protection for Class D Nominal discharge current 1.5 kA Maximum leakage current 5 kA Installation dimension: 50 x 50 mm</p>		<p>Also available as spare part</p>	<p>9330 2690 0000</p>
<p>Fits profile: 1,2,3,4,5,6,7,8,9</p>			
<p><b>Module with a single fuse,</b> G-0 fuse Installation dimension: 25 x 50 mm</p>		<p>Black 3.15 AT</p> <p>Black 5 AT</p>	<p>9330 1120 0000</p> <p>9330 1130 0000</p>
<p>Fits profile: 1,2,3,4,5,6,7,8,9</p>			

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Article	Picture	Specification	Type
<p><b>Circuit Breaker, 15 A, 125 V ~</b> 1 pole, Type: Slide Installation dimension: 25 x 50 mm</p> <p>Required for three or more power outlets for USA / Canada. Only in combination with sockets.</p> <p>Fits profile: 1,2,3,4,5,6,7,8,9</p>		Black	9330 5780 0000
<p><b>Circuit Breaker, 10 A, 250 V ~</b> 1 pole, Type: Slide mounting dimension: 25 x 50 mm is needed from three or more power outlets for Australia. Only in combination with sockets.</p> <p>Fits profile: 1,2,3,4,5,6,7,8,9</p>		Black	9330 5840 0000
<p><b>Emergency stop button with protective collar and imprinted (eao) (EMERGENCY STOP)</b> EN IEC 60947-5-5 Turn clockwise to unlock lighting: LED illuminated Red, 12V DC external mushroom cap: Plastic Red raised mounting Front shape: Round Mounting dimension: 50 x 50 mm</p> <p>Fits profile: 1,2,5,9</p>		<p>Contacts: 2 NC Switch function: Momentary action Switching system: Push to make Current consumption: 9.7 to 12.4 mA Switching capacity: 250 V AC, 5 A</p> <p>with 3.0 m cable without plug *</p>	9330 6270 0000
<p><b>Key switch with 2 keys (eao)</b> Two key positions Position A: Basic position Position C: Lock position Standard lock 1001 Front: Plastic Black Installation: Relief Front shape: Round Aluminium front ring Installation dimension: 50 x 50 mm</p> <p>Fits profile: 1,2,3,5,8,9</p>		<p>Key with drawal: Position C + A Switch function: Momentary action Switching system: Snap-action switching element Switching capacity: 250 V AC, 5 A</p> <p>with 3.0 m cable without plug *</p>	9330 6280 0000
<p><b>Alarm, Signal for operating voltage to 24 V DC (eao)</b> Mounting type: flat Materials: Aluminium Installation dimension: 50 x 50 mm</p> <p>Fits profile: 1,2,5,9</p>		with 3.0 m cable without plug *	9330 6290 0000

\* Cable length measured from the position of the connection field inside the profile. Other cable lengths per meter on request.