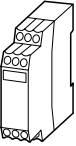
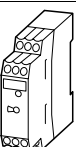

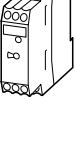
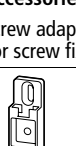
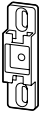


## EMT6

Moeller HPL0211-2007/2008

<http://catalog.moeller.net>

Description	Rated operational current	Conventional thermal current	Rated control voltage	Part no. Article no.	Price see price list	Std. pack
	AC-15 240 V $I_e$ A	AC-14 400 V $I_e$ A	$I_{th}$ A	$U_s$ V		
<b>EMT6 thermistor machine protection relays</b>						
 Without automatic reset Mains and fault LED display	3	3	6	24 – 240 V 50/60 Hz, 24 240 V DC	<b>EMT6</b> 066166	1 off
 Without automatic reset Mains and fault LED display Trip with short-circuit in the sensor cable				24 – 240 V 50/60 Hz, 24 – 240 V DC	<b>EMT6-K</b> 269470	
Without automatic reset Mains and fault LED display				230 V 50/60 Hz	<b>EMT6(230V)</b> 066400	
 Selector switch with/without automatic reset For manual or remote resetting Test button Mains and fault LED display				24 – 240 V 50/60 Hz, 24 – 240 V DC	<b>EMT6-DB</b> 066167	
 Selector switch with/without automatic reset For manual or remote resetting Test button Mains and fault LED display Trip with short-circuit in the sensor cable				24 – 240 V 50/60 Hz, 24 – 240 V DC	<b>EMT6-KDB</b> 269471	
Selector switch with/without automatic reset For manual or remote resetting Test button Mains and fault LED display				230 V 50/60 Hz	<b>EMT6-DB(230V)</b> 066401	
 Multifunction device Selector switch with/without automatic reset Trip with short-circuit in the sensor cable Zero-voltage safe For manual or remote resetting Test button Short-circuit recognition and zero-voltage safety can be deactivated Mains and fault LED display				24 – 240 V 50/60 Hz, 24 – 240 V DC	<b>EMT6-DBK</b> 066168	
<b>Accessories</b>						
Screw adapter For screw fixing						
					<b>CS-TE</b> 095853	10 off
<b>Documentation</b>						
EMT6 thermistor overload relay Overload monitoring of machines in the EEx e area						
German					<b>AWB2327-1446D</b> 264853	1 off
English					<b>AWB2327-1446GB</b> 267010	1 off

