
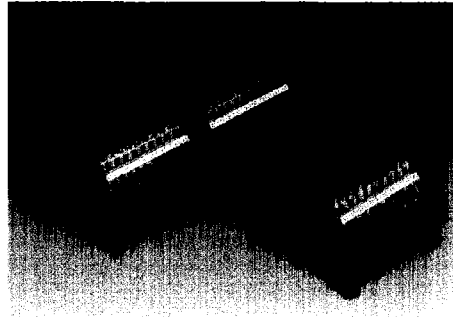
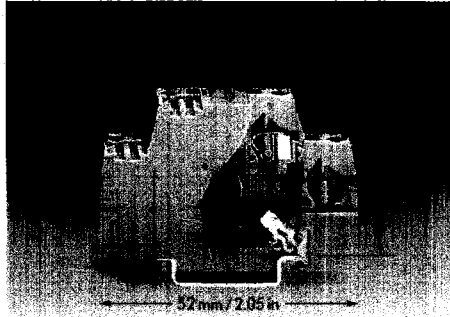
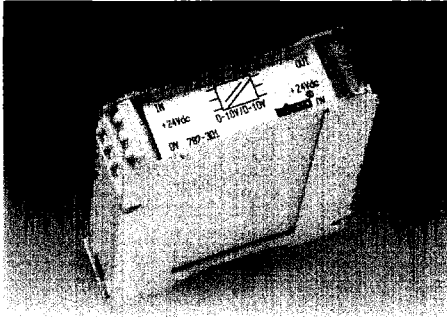
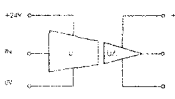
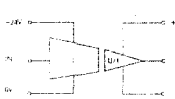
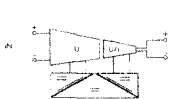
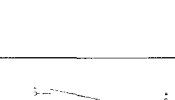
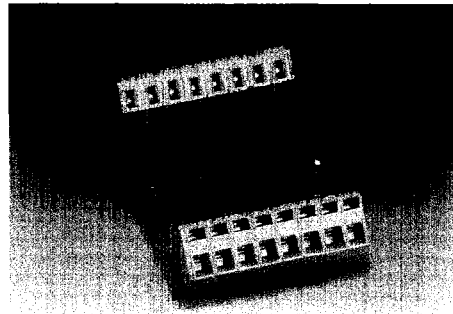


<p>Analog signal conditioning modules in DIN-rail-mountable enclosure, isolation voltage 4 kV Module width 22.5 mm / 0.886 in</p>	<p>Terminal blocks with surge suppression devices Nominal current 20 A 0.08 – 2.5 mm²/AWG 28 – 14 Terminal block width 10 mm / 0.394 in  8 – 9 mm / 0.33 in</p>	<p>For further electronic products see General Catalogue</p>
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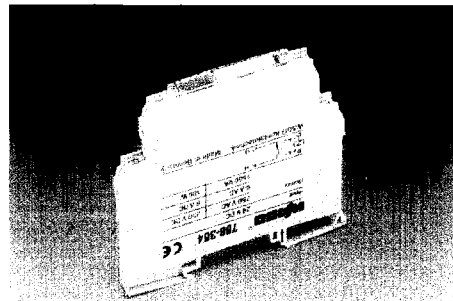


Safety Relay Modules

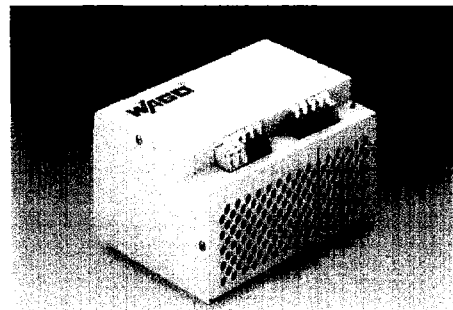
	Item-No. Pack.-unit pcs	Nominal voltage	Item-No.	Pack.-unit pcs
	<p>Analog signal conditioning module Input signal: 0 – 10 V Output signal: 4 – 20 mA 787-303 10</p>	<p>Terminal block with gas filled surge arrester 24 V AC 110/120 V AC 230 V AC</p>	<p>280-503/281-579 280-503/281-580 280-503/281-581</p>	<p>50 50 50</p>
	<p>Analog signal conditioning module Input signal: 0 – 20 mA Output signal: 4 – 20 mA 787-306 10</p>	<p>Terminal block with varistor 24 V DC 24 V AC 110/120 V AC</p>	<p>280-502/281-609 280-502/281-613 280-502/281-614</p>	<p>50 50 50</p>
	<p>Analog signal conditioning module Electric, isolated supply of input and output via DC-DC converter Input signal: 0 – 10 V Output signal: 4 – 20 mA 787-323 10</p>	<p>Terminal block with suppressor diode 24 V DC 24 V AC 110/120 V AC 230 V AC</p>	<p>280-502/281-602 280-502/281-606 280-502/281-607 280-502/281-608</p>	<p>50 50 50 50</p>
	<p>Analog signal conditioning module Electric, isolated supply of input and output via DC-DC converter Input signal: 0 – 20 mA Output signal: 4 – 20 mA 787-326 10</p>			



LED Gate Module



Relay Coupler Module, 6.2 mm / 0.224 in wide



Switch-mode power supply in shielded-metal housing