



### Main

Product or component type	Communication card
Range compatibility	Altivar 212
Communication port protocol	LonWorks

### Complementary

Electrical connection	<p>Screw terminal FLA, FLB, FLC multifunction programmable relay output</p> <p>Spring terminal P24 power supply output</p> <p>Spring terminal CC control circuit equipotential</p> <p>Spring terminal VIB multifunction programmable analog input</p> <p>Spring terminal R programmable contact input</p> <p>Spring terminal F programmable logic input</p> <p>Screw terminal G/E grounding terminal</p> <p>Screw terminal SHLD LonWorks communication shield</p> <p>Screw terminal NETA, NETB LonWorks transmission/reception data</p>
Input type	<p>Multifunction programmable analog input VIB 10 V DC 30 kOhm</p> <p>Multifunction programmable contact input R &lt; 24 V DC ≤ 5 mA sink or source</p> <p>Multifunction programmable logic input F &lt; 24 V DC ≤ 5 mA sink or source</p>
Output type	<p>Power supply output P24 24 V DC 50 mA</p> <p>Multifunction programmable relay output FLA, FLB, FLC 250 V AC 0.5 A 0.4</p> <p>Multifunction programmable relay output FLA, FLB, FLC 250 V AC 1 A 1</p> <p>Multifunction programmable relay output FLA, FLB, FLC 30 V DC 0.5 A</p>
Electrical connection	Screw/Spring terminal block
Product weight	0.05 kg
<b>Offer Sustainability</b>	
Sustainable offer status	Not Green Premium product