






## Module Specifications

		1756-CNB	1756-CNBR
<b>ControlNet Interface</b>	connectors	<ul style="list-style-type: none"> <li>1 BNC connector for non-redundant media operation</li> <li>1 NAP (RJ-45 8-pin with shield)</li> </ul>	<ul style="list-style-type: none"> <li>2 BNC connectors for redundant media operation</li> <li>1 NAP (RJ-45 8-pin with shield)</li> </ul>
	cable	quad shield RG-6 coaxial cable	
	ground isolation	transformer	
<b>Electrical</b>	power dissipation	5.14 W	
	thermal dissipation	17.5 BTU/hr	
	backplane current	970 mA @ 5.1 V 1.7 mA @ 24 V	1.0 A @ 5.1 V 1.7 mA @ 24 V
<b>Environmental</b>	operational temperature	0 to 60°C (32 to 140°F)	
	storage temperature	-40 to 85°C (-40 to 185°F)	
	relative humidity	5 to 95% (without condensation)	
<b>Physical</b>	location	any slot in a 1756 chassis	
	weight	0.260 kg (0.57 lb.)	0.293 kg (0.64 lb.)
<b>Agency Certification</b> (when product or packaging is marked)		 Listed Industrial Control Equipment  Certified Process Control Equipment Certified Class I, Division 2, Group A, B, C, D  Approved class I, Division 2, Group A,B,C,D  Marked for all applicable directives  Marked for all applicable acts N23	