



Engineering Data

Information for USA market only

69DM 2WIRE to DIGIBUS CONVERTER



69DM

2WIRE TO DIGIBUS CONVERTER

General Information		Specifications	
<ul style="list-style-type: none"> ☐ Quick Disconnect Terminal Blocks ☐ Electronic Short Circuit Overload Protection ☐ Surface Wall Installation ☐ Audio and Video operation ☐ 2WIRE Signal Converter 	<p>Power Requirements:</p> <p>Inputs:</p> <p>Outputs:</p> <p>Capacity:</p> <p>Dimensions:</p>	<p>12 VDC provided by DigiBus system</p> <p>Digibus Audio, Data and Video</p> <p>2Wire integrate signal</p> <p>Up to 200 2 Wire Stations</p> <p>5.5" x 3.5" x 2" (less covers)</p>	2WIRE TO DIGIBUS CONVERTER 69DM

Architects and Engineers Specification

The 69DM 2Wire to DigiBus converter shall allow for multiple 2Wire Riser sections to be incorporated into a DigiBus system. This allows the power of the DigiBus head end to be utilized with the simplicity of the 2Wire riser. Apartment mapping provides for quick and easy programming of the apartment stations while allowing for the flexibility of the DigiBus numbering system. The Elvox model 69DM is specified

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