

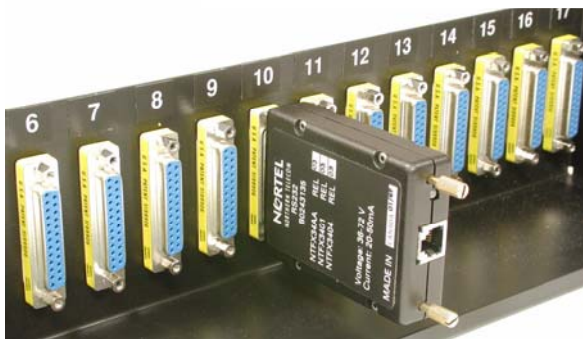
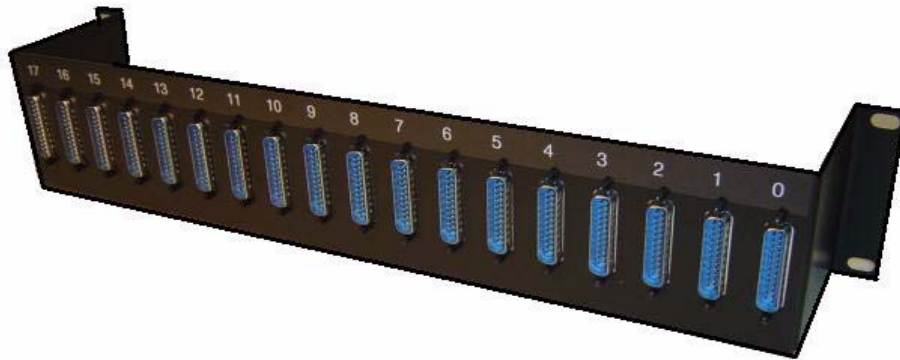


# Great Lakes 16 Port Smart Jack Panel

## 16 Port Smart Jack Panel

Description: 16 port panel interfaces with DB25 male connectors on the front of the panel to DB25 female connectors on the rear of the panel. These are designed to be used with Nortel RS232 stand alone Smart Jacks model numbers NTFX34AA, NTFX3401 and NTFX3404. The Smart Jack Panel is labeled 0-17 and is 2RU (rack units) in size. This allows the stand alone smart jacks to be housed side by side in a 19" distribution rack or data cabinet. Can be adapted to fit into a 23" rack.

Features	Benefits
Easy wire management	<ul style="list-style-type: none"> <li>Can be used with optional Lacer Bar</li> </ul>
Compact Size	<ul style="list-style-type: none"> <li>Designed to keep 16 stand alone smart jacks neatly together</li> </ul>
Reliability	<ul style="list-style-type: none"> <li>Straight through DB25 female adaptors</li> </ul>



Technical Specifications:  
 Width 19.5"  
 Height 3.5"  
 Depth: 2.5"  
 Weight: Aprox. 2 lbs  
 Interface: DB25 male to DB25 female  
 Density: 16 port, 2RU

### Great Lakes Wire & Cable, Inc.

31845 Denton Drive, Warren, Michigan 48092

ph: 888-833-4592/586-979-0022 fax: 586-979-5222 email: [sales@greatwire.com](mailto:sales@greatwire.com)

[www.greatwire.com](http://www.greatwire.com)