

Universal Chassis For Fiber Optic Mode Converter/Repeater Rack Cards

Transport Equipment Series

Model IL1600



Product Description

Vi-Link New Optical Transmission System: The 2RU IL1600 chassis provides an universal platform that facilitates up to 16 channels of our fiber optic model converters and some single channel video modules.

The IL1600 chassis accommodates up to 16 *hot-swappable IL10 modules* with dual AC or DC 100 watts power supplies. The chassis also provides a common back plane interface for these one channel video/data multiplexer/de-multiplexer modules.

The LL1600 chassis provides visual LED indicators for individual module status, and chassis power supplies conditions. It also provides one or two air cooling fans for strengthen to performance of the system.

Features

- 16 Module Slots 2RU Chassis
- 2 Power Supply slots with AC and/or DC
- Individual module status LED indicators
- Hot-swappable backplane

Applications

- Traffic Monitoring Applications
- Airport Security System
- Metro and railroad Monitoring
- Oil & Gas Pipeline Monitoring
- Long Distance CCTV/PTZ
- Utility System
- Military Applications
- Premise Networks

Ordering Information

Model	Descriptions
IL1600	2 RU 16 Slots Chassis with Dual Power Supply for Fiber Optic Mode Converter Cards
	*** Please Consult Factory for Additional Model Numbers***