



2U DATAWAVE CONTROLLER WITH LCD

Application	Physical Layer Management of Networks visualizing the connections via Software.
Installation Environment	Indoor
Operation Environment	Non Agressive
Compatibility	DataWave Products
Warranty	12 months
Software Technical Warranty	12 months
Advantage	<ul style="list-style-type: none"> • Centralized control in the same equipment. • Rear connectors for connection with management modules • Monitors up to 1152 metallic ports or 864 optical ports. • Allows centralized monitoring of all sites on the network. • Allows remote update of its internal application. • Communicates with DataWave Manager software. • 2U model with capacitive touch screen of 4.3" to perform work orders • Redundant power supply • Redundant Ethernet interface • Communication through the TCP/IP protocol • Interface available in languages: Portuguese, English and Spanish.
Height (mm)	88,8mm / 3,50" (2U)
Width (mm)	482,6mm / 19"
Depth (mm)	197mm / 7.756"
Color	Black
Supply	<p>2x Internal power source in redundant operation, 100~240 VAC Auto, 1.2 / 0.6 A, 47 to 63 Hz, 75W Max</p> <p>Supplied separately: 35510161 - POWER CORD STANDARD NBR 14136 / IEC C13</p>
Main Product Material	AISI 1020 Carbon Steel
Operation Temperature (°C)	5 to 70°C
Storage Temperature (°C)	0 to 70°C

Interfaces

Type	Qty	Function
RJ-45	2	Management access & Backup
USB	12	Information exchange and power supply to management modules
RS-232	1	Serial port

Indicator LED's

LED	Color	Description
STATUS	Green	Indicates that the equipment is functional and powered up
POWER 1	Red	Indicates power failure in power supply 1
POWER 2	Red	Indicates power failure in power supply 2
CAN	Red	Pending task (work order)

Included Accessories

- Quick configuration guide
- Screws for rack mounting

Standard

ISO/IEC 18598 - Information technology — Automated infrastructure management (AIM) systems — Requirements, data exchange and applications
EIA/TIA 606 - Administration Standard for Telecommunications Infrastructure
RoHS

[Part Numbers](#)