



## 2U DATAWAVE CONTROLLER WITH LCD



<b>Application</b>	Physical Layer Management of Networks visualizing the connections via Software.
<b>Installation Environment</b>	Indoor
<b>Operation Environment</b>	Non Agressive
<b>Compatibility</b>	DataWave Products
<b>Warranty</b>	12 months
<b>Software Technical Warranty</b>	12 months
<b>Advantage</b>	<ul style="list-style-type: none"> <li>• Centralized control in the same equipment.</li> <li>• Rear connectors for connection with management modules</li> <li>• Monitors up to 1152 metallic ports or 288 optical ports.</li> <li>• Allows centralized monitoring of all sites on the network.</li> <li>• Allows remote update of its internal application.</li> <li>• Communicates with DataWave Manager software.</li> <li>• 2U model with capacitive touch screen of 4.3" to perform work orders</li> <li>• Redundant power supply</li> <li>• Redundant Ethernet interface</li> <li>• Communication through the TCP/IP protocol</li> <li>• Interface available in languages: Portuguese, English and Spanish.</li> </ul>
<b>Height (mm)</b>	88,8mm / 3,50" (2U)
<b>Width (mm)</b>	482,6mm / 19"
<b>Depth (mm)</b>	197mm / 7.756"
<b>Color</b>	Black
<b>Supply</b>	2x Internal power source in redundant operation, 100~240 VAC Auto, 1.2 / 0.6 A, 47 to 63 Hz, 75W Max
	Supplied separately: 35510161 - POWER CORD STANDARD NBR 14136 / IEC C13

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 mouting

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](#)