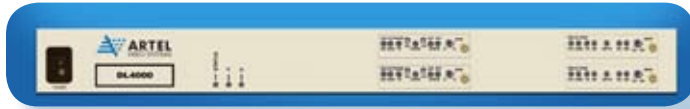
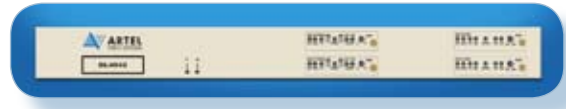


DL4000 Chassis Specifications



DL4000



DL4042



DL4100



DL4000P

Ordering Information

Chassis Model	DL4000	DL4042	DL4000P	DL4100
Part #	390-008000-00	390-008001-00	390-008750-00	390-001000-00
Number of Function Module Slots	4	4	4 (Passive only)	1
Power Supplies	1 or 2 AC, DC or one of each (Hot Swappable)	2 Internal AC (Non-Removable)	None	1 AC External
Cooling	Active (1 Fan per power supply)	Active (2 Fans)	N/A	Convection
Chassis Dimensions (h, w, d)	1.75" x 17.0" x 10.5"			.83" x 5.88" x 10.5"
Chassis Wt. (Fully Populated)	<10 lbs.			<3 lbs.
Mounting Options				
19 inch rack unit	Std	Std	Std	Option
Table	Std	Std	Std	Std
Wall	Std	Std	Std	Option
Operating Temperature	0 to 50°C			0 to 40°C
Relative Humidity	10 to 95% (non-condensing)			
Ambient Storage	-40 to 80°C			
Module to Module Internal Communication	Yes	No	No	No
Remote Monitoring and Management via DL-Manager	Yes	No	No	No
Regulatory Conformance				
NEBS Level 3 Certification	Yes	No	No	No
NEBS Level 3 Compliance	Yes	Yes	Yes	No
CSA 60950, EN60950, EN55022, FCC Part 15 (Class A), CISPR 22	Yes	Yes	Yes	Yes

Power Supply Specifications

Chassis Model	DL4000		DL4042	DL4100
	DC Power Supply	AC Power Supply	Dual Internal AC	External AC
Power Supply Model	DLP002	DLP001	Internal	DLPE001
Part #	390-008005-00	390-008002-00		390-001002-00
Input Voltage	-40 to -70 VDC	90 to 254 VAC at 50 or 60 Hz		
Power Consumption (Max)	60 Watts (per chassis)			15 Watts
Current (Max)	1.5 Amp	1 Amps		.25 Amps
BTU/hr (Max)	205 (per chassis)			55