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Products Included:

DigiLinX

DigiLinX™ Technical Bulletin

Calculating Power Consumption

To help you determine how many *PowerLinX* PL600s or *PowerLinX* PL750/751s you need for your system, *NetStreams* has provided an easy-to-use online calculator. Go to www.netstreams.com and download the NetPower™ Calculator from the Dealer Documents page on the web site.

Power specifications for each *DigiLinX* device are provided as follows:

Table 1-1
Power Specifications

Product	Consumption	Voltage	Watts
MLA101	221mA	@28V	6.2W
TL380	185mA	@28V	5.2W
CL100	190mA	@28V	5.3W
SW324	0.8A (peak)	@115VAC	34W (maximum load)
PL750/751	8A	@115VAC	920W (maximum load)
SL220	220mA	**Standby:**	
		@28V	6.2W
		Maximum Load:	
		@28V	90W
SL250	260mA	**Standby:**	
		@28V	7.3W
		Maximum Load:	
		@28V	136W