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## enlogic

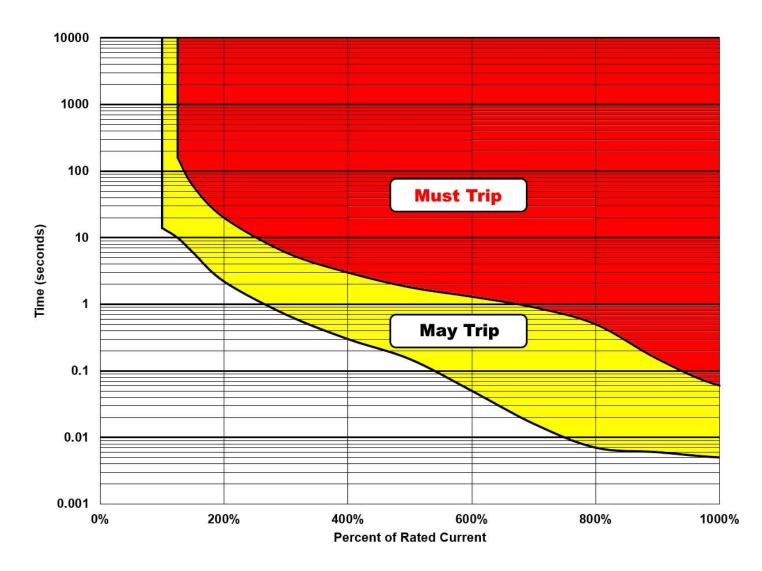
offers advanced features, such as color and toolless mounting backed by a 5-ye	-coded locking IEC outlets, Enlogic's standard low-profile design ear hassle free warranty.			
Electrical Input				
Input Plug Type	NEMA L15-30P			
Acceptable input voltage	208V 3ph Delta			
Input current (phase)	30A (24A derated)			
Input frequency	50/60 Hz			
Max Input power	8.64 kVA @ 208 VAC			
Electrical Output				
Output voltage	208 V			
Maximum output current (phase)	30A, (24A UL Derated)			
Overload protection (internal)	(2) 2-pole, 20A hydraulic-magnetic circuit breakers			
Outlet configuration	(36)C13, (6)C19			
Physical				
Chassis Dimensions (L $x$ W $x$ D) in	68.9 x 2.05 x 2.09			
Depth at circuit breaker, in	2.087			
Input cord length	10'			
Environmental				
Operating Temperature	-5 to 60°C (23 to 140°F)			
Storage Temperature	-20 to 60°C (-4 to 140°F)			
Humidity (operating/storage)	5-90% RH / 5-95% RH; non-condensing			
Max operating elevation, above MSL	3,000 m (9,840 ft)			
Compliance				
Safety & Environmental	UL Listed to UL60950-1, RoHS Compliant			

Basic PDU Data Sheet – Advantage Series



## **Overcurrent Protection**

Circuit Breaker Configuration				
Circuit Breaker Type	(2) 2-pole, 20A hydraulic-magnetic circuit breakers (temperature stable)			
Circuit Interrupt Rating	5,000 Amps (UL489)			
Circuit Breaker Trip Curve	Sensata Trip Curve 62/Carling Trip Curve 24			
Inrush Pulse Tolerance	10 times rated current (approx.)			
Dielectric Strength	3,750 VAC, 60Hz, 60 seconds between all electrically isolated terminals			
Vibration	Shall not trip when vibrated to MIL-STD-202, Method 204, Condition A, 100% load			
Temperature Rating	-40 to 85°C(-40 to 185°F) Ambient			
Handle Off Guard	Yes, protects against accidental user actuation to OFF position			



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### Warranty and Terms

#### Warranty

CIS Global warranties Enlogic brand equipment provided shall be free from manufacturing defects for a period of five (5) years from the invoice date to the original purchaser. For full warranty details, please visit <u>www.enlogic.com/warranty</u>.



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### About CIS

CIS Global has delivered superior product development, manufacturing, and logistics management since 1955 to small and large customers across the globe. We specialize in data center products including mechanical motion and power management solutions. As world market share leader in precision server rails and OEM market share leader in PDUs, CIS designed and built products are found in nearly every data center worldwide.

CIS has more than 20 years' experience manufacturing more than 2-million best-in-class PDUs. CIS acquired Enlogic in 2015 and remains dedicated to providing the industry's most innovative power management solutions build with the highest manufacturing quality.

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