



DYNAMIC MOTION **system**
DMP360
The Power Player.

DESCRIPTION

Electrifying. With a prodigious 360 W rated output providing the muscle behind the smallest Power Hub for 4-leg table systems on the market today, the DMP360 is a perfect blend of substance and style. The Power Hub's immense lifting capacity can also be applied to heavy and oversized conference tables, providing safe, reliable motion to a vast range of applications.

FEATURES

- Ideal solution for three and four leg tables
- Compatibility with bench and conference applications
- Protection against overheating and overvoltage

TECHNICAL DATA

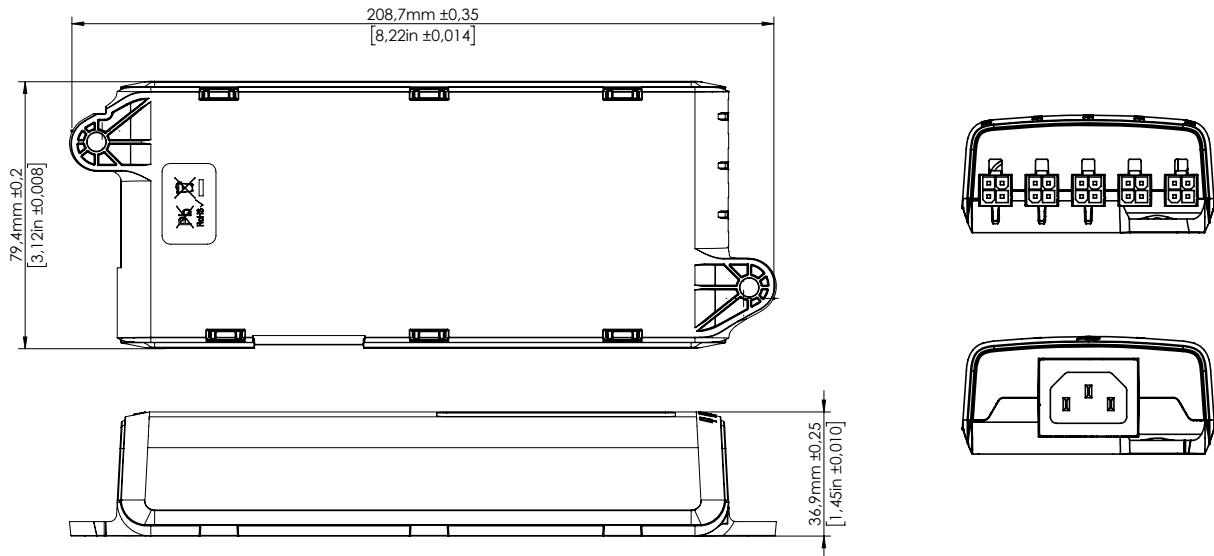
- 360 W output power
- Output connections for up to 5 DYNAMIC MOTION system components
- Tested and certified on US and EU mains supplies

Contact Headquarters

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TECHNICAL DATA

Rated input current	3.5 A
Rated frequency	50-60 Hz
Rated supply voltage	220-240 VAC
Rated output power	360 W
Standby power consumption*	0.3 W
Duty cycle	2 Min. ON (180 W) / 18 Min. OFF or 0.5 Min. (360 W), 0.5 Min (180 W) / 9 Min. OFF
Dimensions (l x w x h)	208.7 mm x 79.4 mm x 36.9 mm (8.22 " x 3.12 " x 1.45 ")
Ambient conditions during operation	+5 °C to +40 °C at max. 68% relative air humidity (non-condensing), up to an altitude of 2,000 m.
Ambient conditions during transport and storage	-25 °C to +40 °C at max. 68% relative air humidity (non-condensing). +40 °C to 60 °C at max. 32% relative air humidity (non-condensing). Temperatures of more than +40 °C for periods not exceeding 10h. Product must be acclimatised to acceptable operating conditions before assembly. Contact LOGICDATA for exact specifications.
Combatibility	Part of the DYNAMIC MOTION system
Degree of protection (IEC 60529)	IP 20
Applicable standards	RoHS 2011/65/EU REACH regulation (EG) Nr. 1907/2006 EMV 2014/30/EU LVD directive 2014/35/EG Eco-Design directive 2009/125/EG
Interference immunity to ESD (EN 61000-6-2)	Contact discharge 4kV Air discharge 8kV
Order code	DMP360-EU



*Standby power consumption refers to the DMP360 alone. Results may vary based on the installed table system.