

Power Supply (Radar Electronic Warfare) 8095962 (9609-10)

FESTO

LabVolt Series

Datasheet



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General Description

The Power Supply can be installed under the surface of the Target Positioning System to provide power to the Radar Jamming Pod Trainer. It provides the same unregulated DC voltages as the Power Supply / Antenna Motor Driver through a multi-pin connector located on its top panel. This connector is identical to the power connector used on several other modules of the system and has the same pin configuration.

Specifications

Parameter	Value
Power Requirement	
Current	1.5 A (for 120 V)
Service Installation	Standard single-phase ac outlet
Unregulated DC Outputs	-25 V typ. -1.0 A max.; +11 V typ. -1.5 A max.; +25 V typ.-1.0 A max.
Line Input Protection	2 A / 1 A circuit breaker
Unregulated DC Output Protection	1.0 A and 1.5 A circuit breaker
Physical Characteristics	
Dimensions (H x W x D)	112 x 330 x 300 mm (4.4 x 13 x 11.8 in)
Net Weight	6.7 kg (14.8 lb)

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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