

LIMITED WARRANTY

Lind Electronics, LLC. (LIND) warrants the circuit assembly portion of products manufactured by it to be free of defects in material and workmanship for a period of 3 years* from the date of purchase under normal use. During this warranty period, LIND will, at its option, repair or replace the product at no charge for parts or labor when the product is returned postage paid as a complete unit to LIND. Proof of purchase and a letter explaining the problem must accompany the returned unit.

This warranty does not apply if any part of the adapter, its cables or connection jacks have been altered, subjected to abuse, accident or misuse. This warranty excludes incidental or consequential damage resulting from the product or the use of the product. This warranty is in lieu of all other warranties expressed or implied and no person is authorized to assume for LIND any other liability in conjunction with this product. The warranty gives you, the purchaser, specific legal rights and you may have other rights which may vary from state to state and country to country.

The LIND product you are purchasing has not been designed for, or certified for use in, life support applications. Any such use is at your own risk. LIND ELECTRONICS, LLC. HEREBY EXPRESSLY DISCLAIMS ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Lind Electronics, Inc. will not be liable for any claims, awards, damages or other liability arising out of the use of LIND products for life support applications whether in the nature of direct, indirect, consequential, special or punitive damages. *1 year warranty on custom built adapters and adapters with permanently attached (hardwired) cables.

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DC/DC 300W PoE

This Lind PoE Injector is intended for use with a Starlink System in an industrial vehicle. It will convert vehicle battery power to the voltage/current required by the antenna system (up to 300W) while simultaneously allowing data passthrough via the same antenna cable. The unit is housed in a rugged aluminum case.

FEATURES

- Full continuous rated power output.
- For use with Starlink High Performance antennas.



Contact Lind at (800) 659-5956 or via email at techsupport@lindelectronics.com to place an order or for help with any questions.

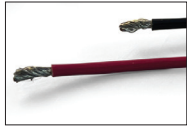
OPERATING INSTRUCTIONS

Install the power adapter in a location that allows for air flow around the adapter. Do not mount the adapter in such a way that heat can not dissipate. This adapter is not intended to be installed in the engine compartment or any other place where it can be exposed to moisture or excessive heat.

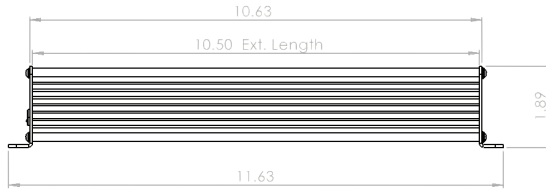
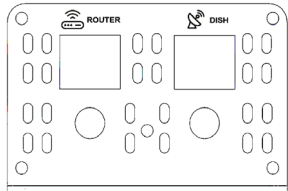
The adapter is provided with flanged ends that have pre-drilled holes for mounting. See the drawing below for mounting dimensions. Choose a mounting place where damage will not occur to the adapter or its wiring.

When bare wire leads are provided, the black wire will always be common ground (-negative). The adapter as supplied is fused. Do not permanently remove fusing during installation.

CALLOUTS AND DIMENSIONS:

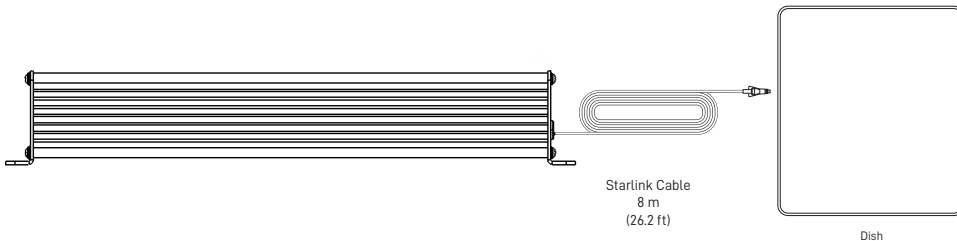


Input Power Connection



NOTE - DO NOT BLOCK HOLES OTHERWISE THE UNIT WILL NOT COOL DOWN

CONNECTING YOUR PoE



NOTE - FOR SAFETY PURPOSES, DEVICE MUST BE MOUNTED HORIZONTALLY

TECHNICAL INFORMATION

DC INPUT CHARACTERISTICS:

Input	Noted on adapter label
Low Input Voltage Shutdown:	Auto Recovery
High Input Voltage Shutdown:	Auto Recovery
Reverse Polarity:	Protection circuitry

DC OUTPUT CHARACTERISTICS:

Output Voltage	Noted on adapter label
Overcurrent/Short Circuit Protection:	Auto Recovery (the unit shall auto-recover when overcurrent fault is removed)
Non-Isolation:	Input and output share common ground

DISH CONNECTOR:

RJ45:

1 - Green (+)	2 - Yellow (+)
3 - Blue (+)	4 - Gray (-)
5 - Brown (-)	6 - White (+)
7 - Orange (-)	8 - Purple (-)

PHYSICAL AND ENVIRONMENTAL SPECIFICATIONS:

Operating Temperature:	-20 to +40° C (-4 to +104° F)
Storage Temperature:	-40 to +85° C (-40 to +185° F)
Enclosure:	Extruded Aluminum
Finish:	Black Anodized
Weight:	1.93 lbs (0.88 kg)
Dimensions:	11.63 x 3 x 2 inches (29.5 x 7.6 x 5 cm)
Power Input Lead Length:	24 inches (61 cm)

The following information is only for EU-member states:

The use of the symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

