

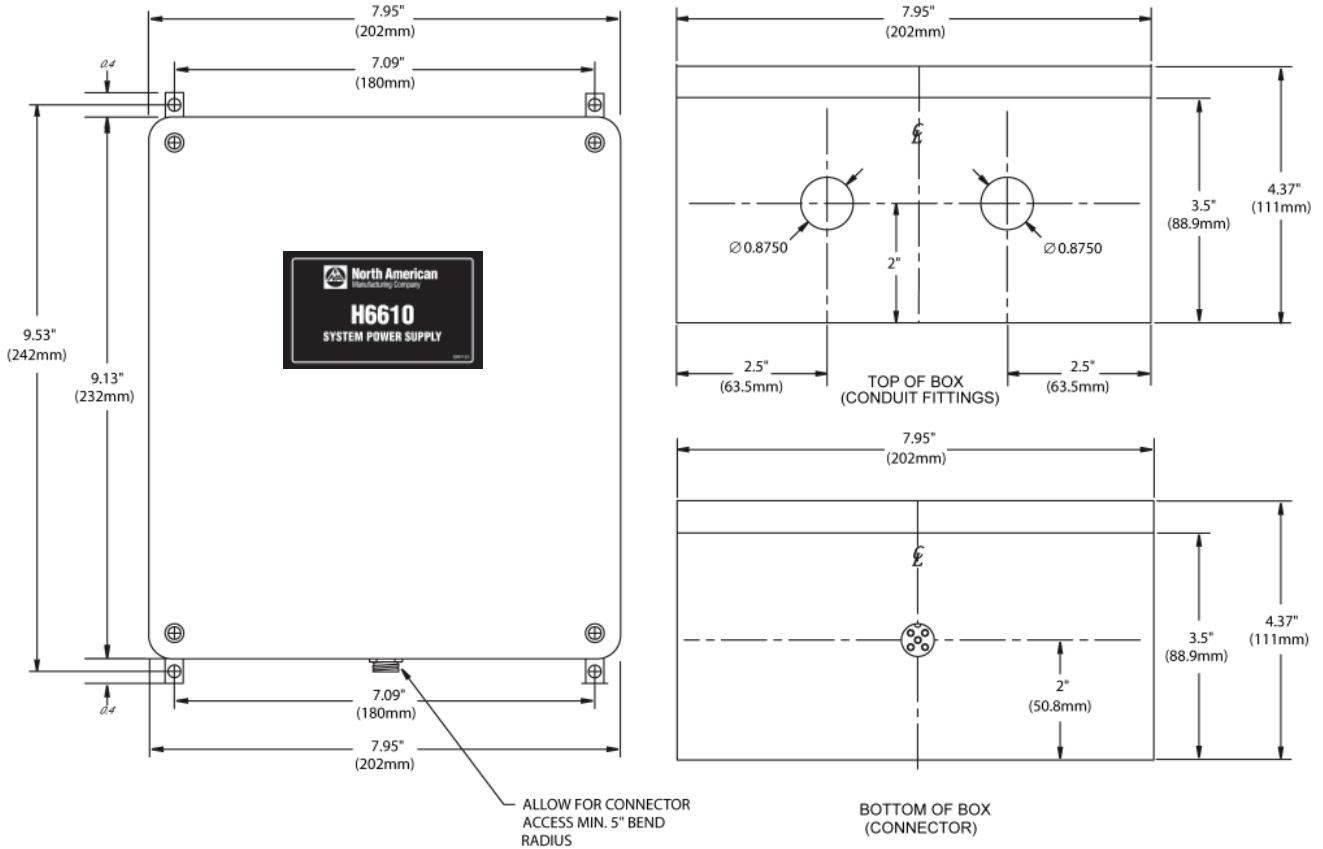
H6610-PWR-80W System Power Supply



- Universal power input
- Plug-in output connector
- IP66 sealed enclosure
- Dry contacts for status indication

The H6610-PWR-80W power supply is intended for use in the H6610 networked guiding system family of products. It features universal power input (120/240 VAC) and supplies 24VDC to devices via an industry standard M12 plug-in circular connector. The H6610-PWR-80W also provides a set of dry contacts for status indication; these contacts will transfer if a device on the network experiences a problem. The power supply is housed in an IP66-rated enclosure.

DIMENSIONS
inches (mm)



SPECIFICATIONS

Model Number: H6610-PWR-80W

SIZE: L 9.13" (232mm) x W 7.95" (202mm) x H 4.37" (111mm)

Power Requirements: 100-240 VAC, 47-63 Hz at 2.2 amps maximum

Output: 80W, 24 VDC at 3.3 A (max.)

Status Output: 1 Form C Contact rated at 1 amp maximum at 240 VAC

Ambient Temperature: 0-50°C (32-122°F)

Weight: 7 lb (3,2 Kg)

Environmental Rating: IP66

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