

NARVA® 7 Pin Flat Trailer Socket
With Heavy Duty Connector
#82048BL

www.narva.com.au



DESCRIPTION

7 pin flat trailer socket with 50A heavy duty battery Anderson connector. Features a super slim housing, easily mounted and is compatible with standard mounting plate on most common tow bars.

A perfect trailer companion for tow vehicles requiring battery maintenance or power for operation. Includes silver plated copper contact suitable for 8mm² (8B&S) cable.

FEATURES

- Super slim housing, incorporating common 7 flat socket equipped with 50A heavy duty battery connector
- Rated 15 Amp @ 12 Volt
- Compatible with 50A grey Anderson plug (not included)
- Easily mounted and is compatible with standard mounting plate on most common two bars
- Includes silver plated copper contacts to suit 8mm² (8B&S) cable
- Convenience for tow vehicles requiring battery maintenance or equipment requiring power for operation

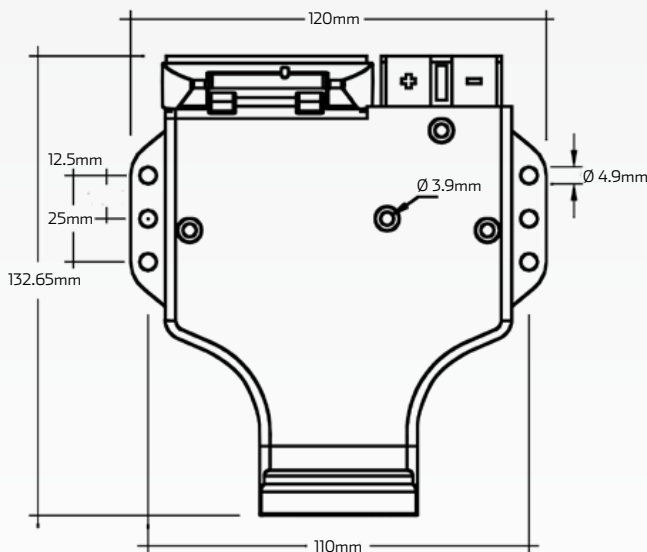


7 Pin Socket Wiring Configuration

- 1 - Yellow - Left hand turn
- 2 - Black - Reversing signal
- 3 - White - Earth return
- 4 - Green - Right hand turn
- 5 - Blue - Service breaks
- 6 - Red - Stop lamp
- 7 - Brown - Rear lamp, clearance & side marker lamps

TECHNICAL SPECIFICATIONS

Socket Dimensions



7 Pin Socket Specifications

Trailer Type	• 7 pin flat socket
Suitable Voltage	• 12 Volt
Current Draw	• 15 Amp @ 12 Volt
Suitable Cable Size	• 4mm cable (1.85mm ²)

Heavy Duty Battery Connector Specifications

Connection Type	• Suits Anderson connector
Suitable Voltage	• 12 Volt
Current Draw	• 50 Amp @ 12 Volt (Max)
Suitable Cable Size	• 8B&S cable (8mm ²)