



Mine Bar with LED Beacon

#RHBAR1250-B

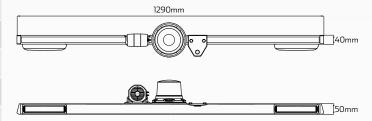
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COMPRISES

Part No.	Description	Qty
QVRB1	Black alloy mine bar	• 1
QVCNKIT	• Channel nut kit	• 3
QVRB162	• "QVEE" Heavy duty LED amber beacon	• 1
201BSTIB	• "LED Autolamps" stop/tail/indicators	• 2
QVRABWS	• "QVEE" 97dB dual function reverse alarm	• 1
QVBRK5	Black, powder coated flag/worklight bracket	• 1
37C	• 3mm, 7 core trailer cable (5m)	• 5

DIMENSIONS



- Accessories come pre-assembled
- Beacon is mounted with BRK1, round beacon bracket
- Comes pre-wired with 2 pin male Deutsch connector $\&\,7$ core trailer cable

TECHNICAL SPECIFICATIONS

GENERAL SPECIFICATIONS

Dimensions	• 1290mm L x 50mm H x 40mm D
Cable Wiring	• 3mm 7 core trailer cable (5m)

FLAG / WORKLIGHT BRACKET - QVBRK5

Mounting Hole	• 14mm Diameter
Coating	Black Powder Coating

BEACON - QVRB162

LED Count	• 12 high powered LED's - 1500 Lumens
Input Voltage	• 10 - 30 Volt DC, 36 Watt
Colour	• Amber, 6 different flash patterns
IP Rating	• IP67 Rated

STOP / TAIL / INDICATOR - 201BSTIB

Input Voltage	• 12 Volt only
IP Rating	• IP67 Rated
Approvals	 Stop - ADR Category 49/00 CRN 46885 Tail - ADR Category 49/00 CRN 46885 Indicator - ADR Category 49/00 CRN 46884

REVERSE ALARM - QVRABWS

Sound Type	• "Beep Beep" & "Shhh Shhh" (change via switch)
IP Rating	• IP66 Rated
Decibel Level	• 97dB

TRAILER CABLE - 37C

Conductor	• Plain copper conductor to AS1125
Insulation	• UV stabilised V90-HT PVC to AS 3202:2000
Voltage	• AC 50V / DC 120V to AS/NZS 3000:2000

1250MM / 1375MM / 1500MM MINE BAR Wiring Diagram



Wiring Diagram⁺:

