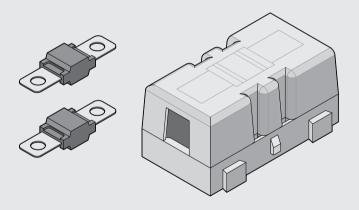


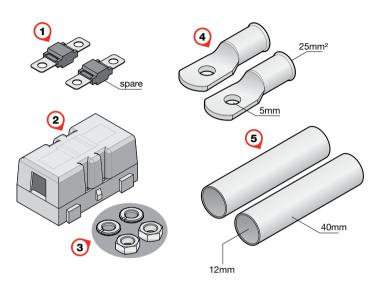
70A MIDI Fuse Kit FK70



This manual contains assembly and wiring instructions for components in this kit only. For complete installation instructions for individual devices shown in the wiring diagrams, refer to the Instruction Manual supplied with each device.

70A MIDI FUSE KIT

The FK70 is designed to provide for a simple, neat fuse installation for dual battery systems. The FK70 is perfect for the BMS12050 start battery connection.



KIT CONTENTS

No.	Part	Quantity
1	70 A MIDI Fuse	2
2	Fuse Holder	1
3	Nut and Spring Washer to suit Fuse Holder	2
4	Lug	2
5	Heatshrink	2

The Lugs provided are intended for a 16 mm² cable. If using a smaller cable gauge, insert with conductor fold back; if using larger cable gauge, source a larger lug.

LIMITED WARRANTY

For full warranty terms and conditions, visit the Warranty page of the REDARC website: www.redarcelectronics.com/warranty

Australia, New Zealand, UK & Europe

REDARC Electronics Pty Ltd 23 Brodie Road (North), Lonsdale SA 5160 Australia

 Australia
 +61 8 8322 4848

 New Zealand
 +64 9 222 1024

 UK & Europe
 +44 (0)20 3930 8109

North America

REDARC Corporation c/o Shallco, Inc. 308 Component Dr. Smithfield, NC 27577 LISA

USA +1 (704) 247 5150 Canada +1 (604) 260 5512 Mexico +52 (558) 526 2898

IMPORTER CONTACT INFORMATION

UK: Ozparts UK Ltd, 1 Prospect Place, Pride Park, DE24 8HG, Derby, UK

Europe: Ozparts Sp. z o. o. Sp. kom., Slowackiego 32/5, 87-100 Torun, Poland

For written request please email power@redarcelectronics.eu

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LUG AND HEATSHRINK ASSEMBLY

Strip the end of the cable back enough to ensure the insulation does not enter the barrel of the Lug when fully inserted.



Slide the Heatshrink over the cable.



Insert the stripped wires into the barrel of the Lug.



Crimp the Lug using the correct crimping tool.



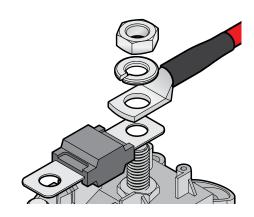
Slide the Heatshrink to partially cover the Lug, leaving the Lug tongue exposed.



FUSE KIT ASSEMBLY

Order of installing Bolt in the Fuse Holder:

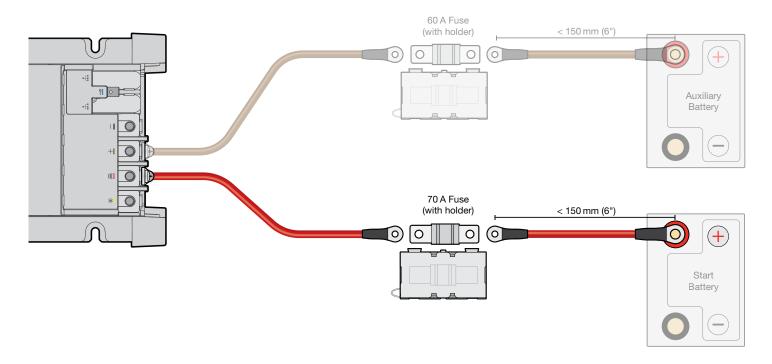
- 1. MIDI Fuse
- 2. Lug with Heatshrink and cable
- 3. Spring Washer
- 4. Nut



BMS12050 INSTALLATION

Start battery connection.

Shrink the heat shrink.





Tech Support

1300 REDARC

Head Office

+61 8 8322 4848

New Zealand

+64 9 222 1024

UK & Europe

+44 (0)20 3930 8109

USA

+1 (704) 247 5150

Canada

+1 (604) 260 5512

Mexico

+52 (558) 526-2898

redarcelectronics.com