


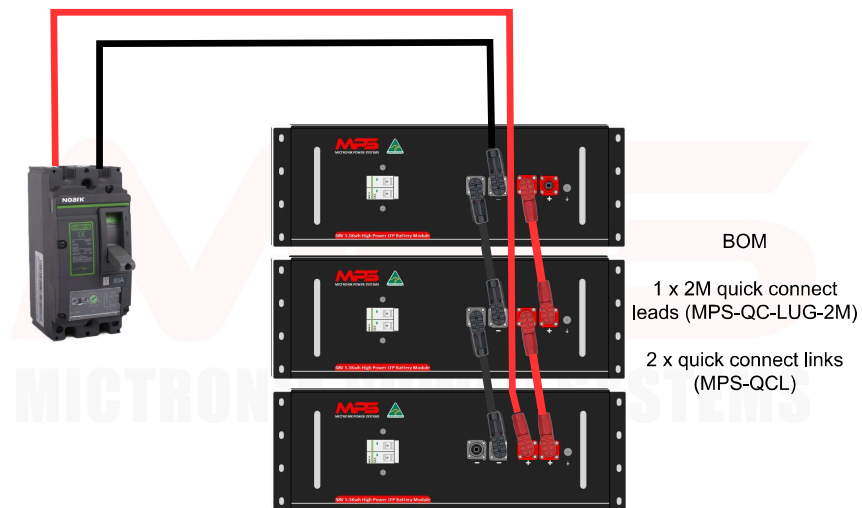





BOM

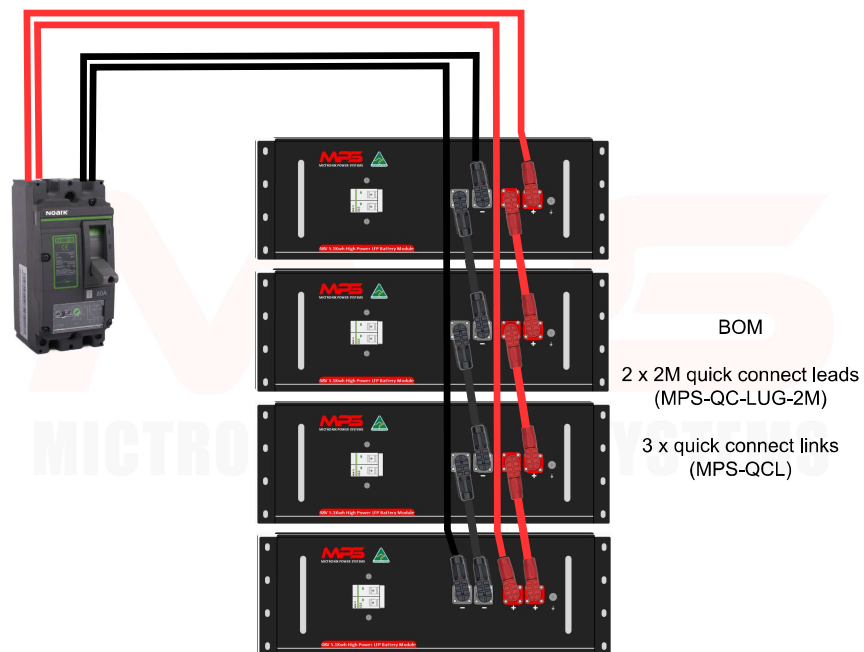
1 x 2M quick connect leads  
(MPS-QC-LUG-2M)

1 x quick connect links  
(MPS-QCL)

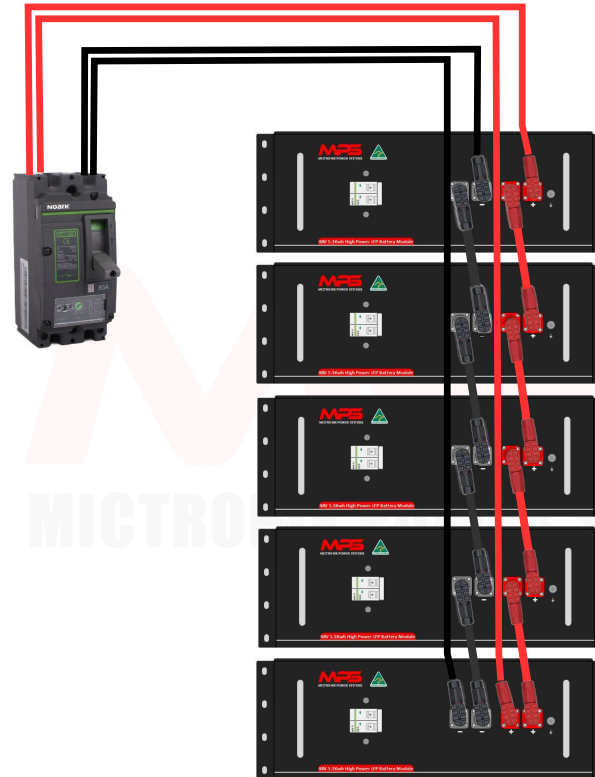
 Device settings must be set accordingly. Settings available from <a href="http://www.mictronix.com.au">www.mictronix.com.au</a>				
 This drawing is for reference only. The installer shall be suitably licenced and trained in the locality of installation				
	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
Title <b>2 x batteries with 125A main isolator</b>				



 Device settings must be set accordingly. Settings available from <a href="http://www.mictronix.com.au">www.mictronix.com.au</a>				
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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
Title <b>3 x batteries with 125A main isolator</b>				






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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
<b>Title</b> <b>4 x batteries with 250A main isolator</b>				

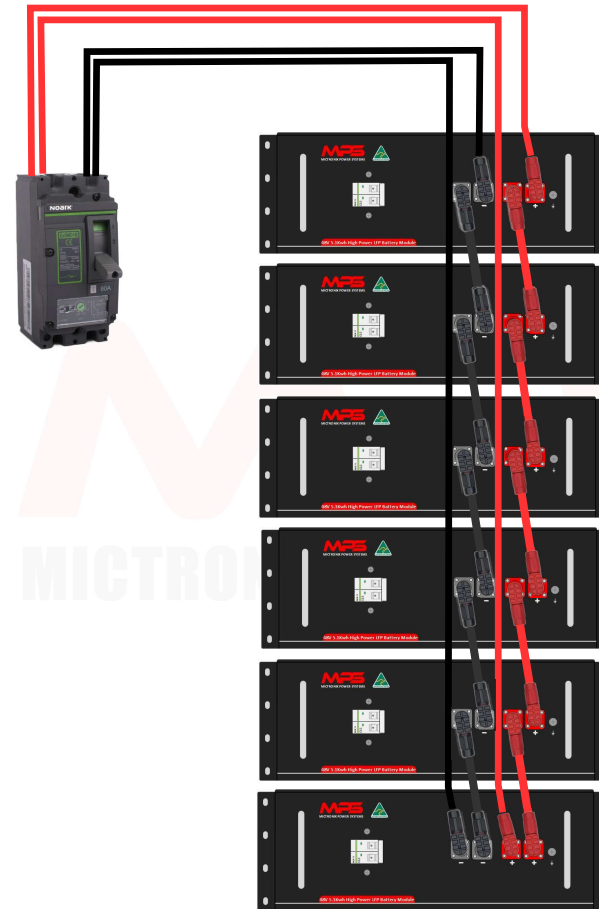


BOM

2 x 2M quick connect leads  
(MPS-QC-LUG-2M)

4 x quick connect links  
(MPS-QCL)

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 MICTRONIX POWER SYSTEMS <a href="http://www.mictronix.com.au">www.mictronix.com.au</a>	Date of issue	Revision	Sheet	DWG no
	16/7/25	1.0	1/1	001
Title <b>5 x batteries with 250A main isolator</b>				

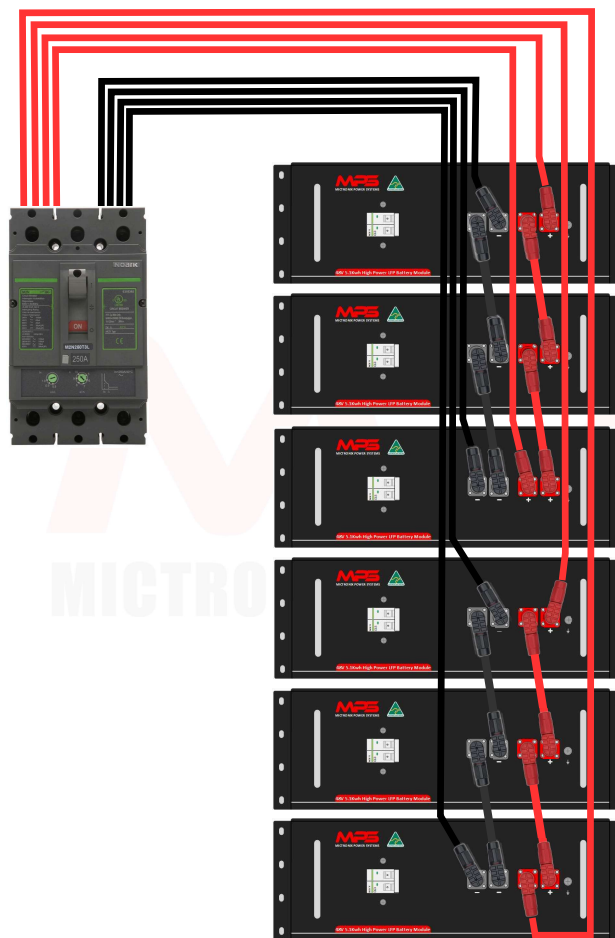


BOM

2 x 2M quick connect leads  
(MPS-QC-LUG-2M)

5 x quick connect links  
(MPS-QCL)

	Device settings must be set accordingly. Settings available from <a href="http://www.mictronix.com.au">www.mictronix.com.au</a>			
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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
<b>Title</b> <b>6 x batteries with 250A main isolator</b>				

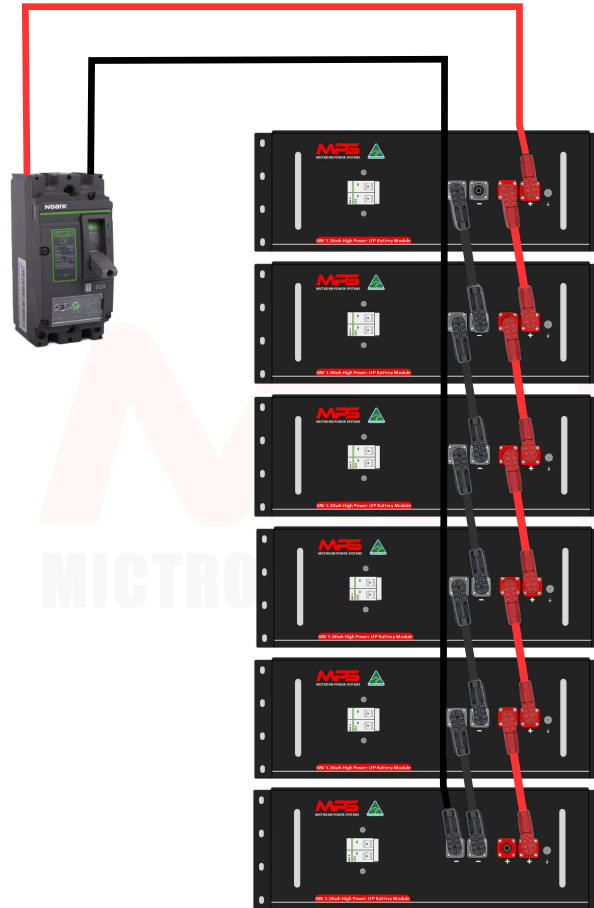


BOM

4 x 2M quick connect leads  
(MPS-QC-LUG-2M)

4 x quick connect links  
(MPS-QCL)




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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
<b>Title</b> <b>6 x batteries with 400A main isolator</b>				
<a href="http://www.mictronix.com.au">www.mictronix.com.au</a>				

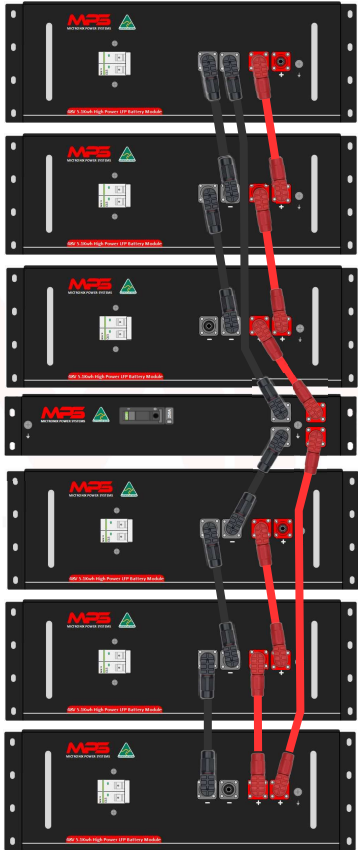


BOM

1 x 2M quick connect leads  
(MPS-QC-LUG-2M)

5 x quick connect links  
(MPS-QCL)

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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
Title <b>6 x batteries with 125A main isolator</b>				





BOM

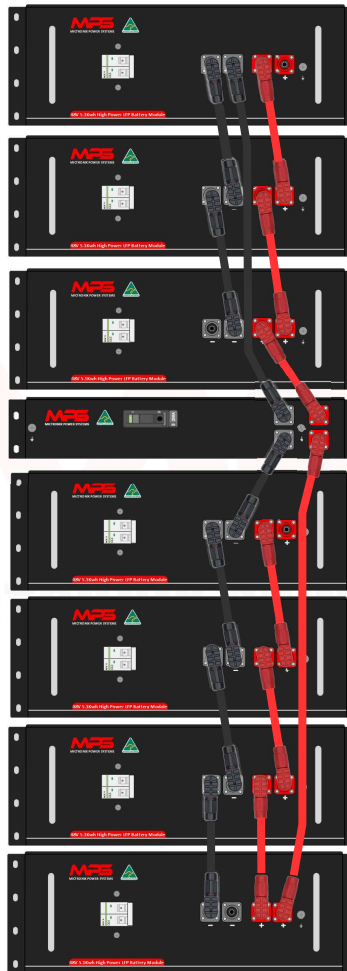
5 x quick connect links (MPS-QCL)

1 x 1.5M quick connect link black  
(MPS-QCL-1.5M-BK)

1 x 1.5M quick connect link red  
(MPS-QCL-1.5M-RED)

	Device settings must be set accordingly. Settings available from <a href="http://www.mictronix.com.au">www.mictronix.com.au</a>			
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	18/7/25	1.0	1/1	001
Title 6 x batteries with 250A rack mount circuit breaker				








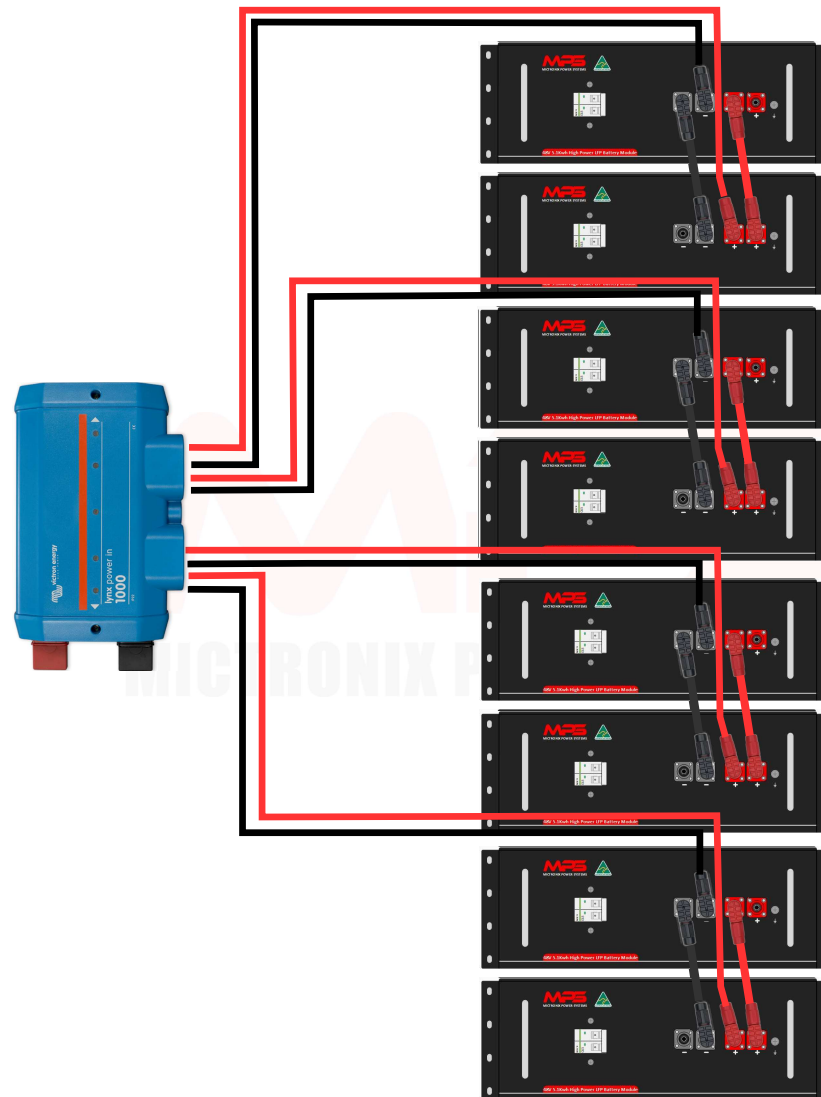
#### BOM

6 x quick connect links  
(MPS-QCL)

1 x 1.5M quick connect link  
black (MPS-QCL-1.5M-BK)

1 x 1.5M quick connect link  
red (MPS-QCL-1.5M-RED)




 Device settings must be set accordingly. Settings available from <a href="http://www.micronix.com.au">www.micronix.com.au</a>				
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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
Title <b>7 x batteries with 250A rack mount circuit breaker</b>				

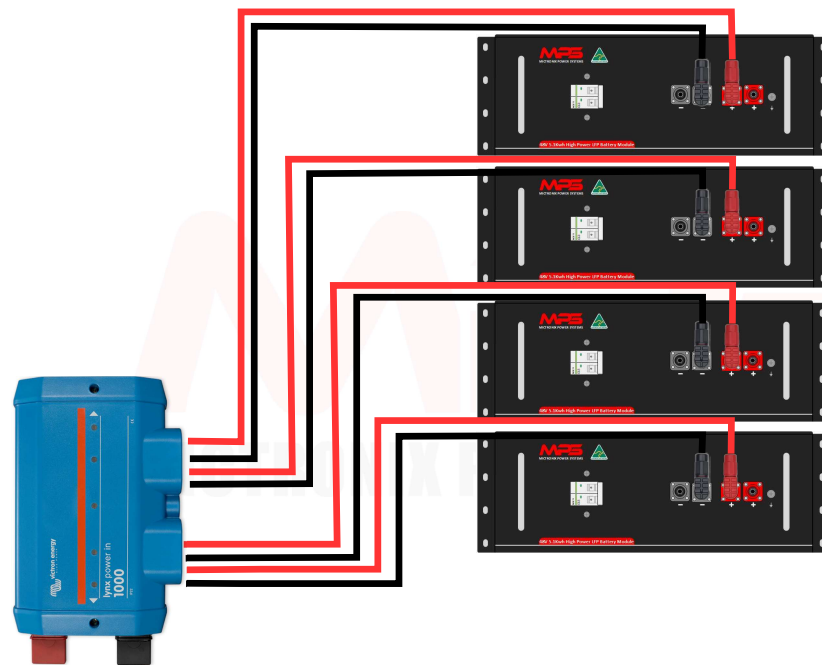


BOM

4 x 2M quick connect leads  
(MPS-QC-LUG-2M)




4 x quick connect links  
(MPS-QCL)

	Device settings must be set accordingly. Settings available from <a href="http://www.micronix.com.au">www.micronix.com.au</a>			
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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
Title 8 x batteries with Lynx				



BOM

4 x 2M quick connect leads  
(MPS-QC-LUG-2M)

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	Date of issue	Revision	Sheet	DWG no
	18/7/25	1.0	1/1	001
Title <b>4 x batteries with Lynx</b>				