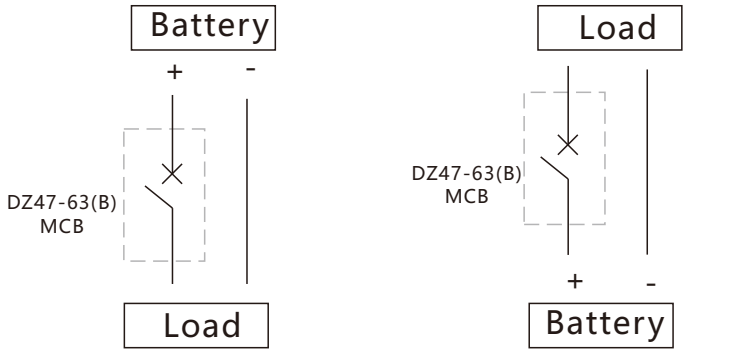
Wiring

1P



Type1
Top power
Bottom load

Type2
Bottom power
Top load

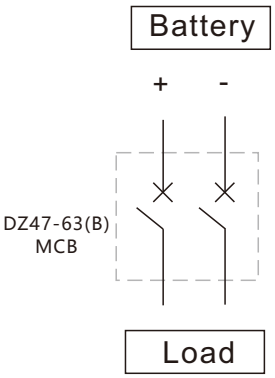
1P:
Positive(+) pole: battery->circuit breaker->load devices
Nagtive(-) pole: direct to load devices, not through circuit breaker

Protect poles: positive(+) pole only

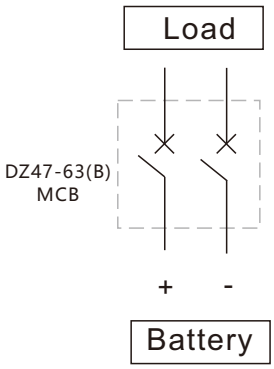
Type1: top power, bottom load
Type2: bottom power, top load

2P

left +
right -

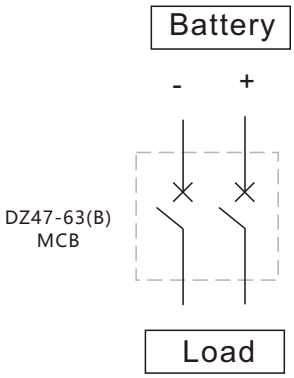


Type1
Top power
Bottom load

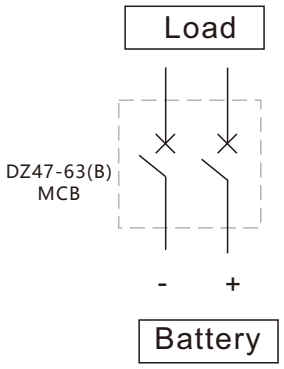


Type2
Bottom power
Top load

left -
right +



Type1
Top power
Bottom load



Type2
Bottom power
Top load

2P:
Positive(+) pole: battery->circuit breaker->load devices
Nagtive(-) pole: battery->circuit breaker->load devices

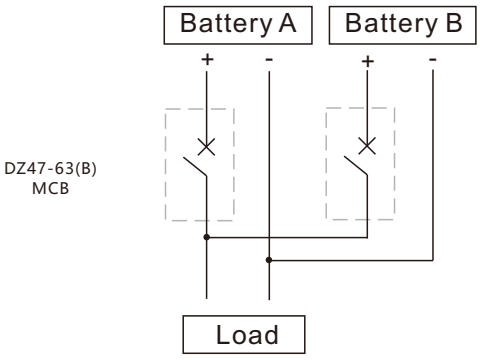
Protect poles: both positive(+) pole and nagtive(-) pole

Type1: top power, bottom load
Type2: bottom power, top load

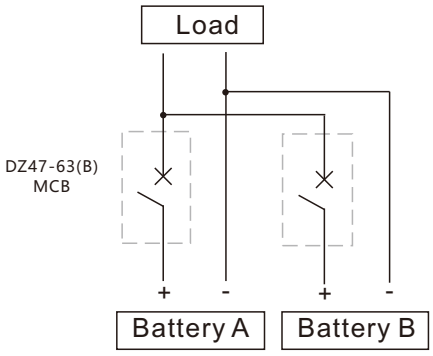
2P is most recommend!

Expand

1P-1P



Type1
Top power
Bottom load



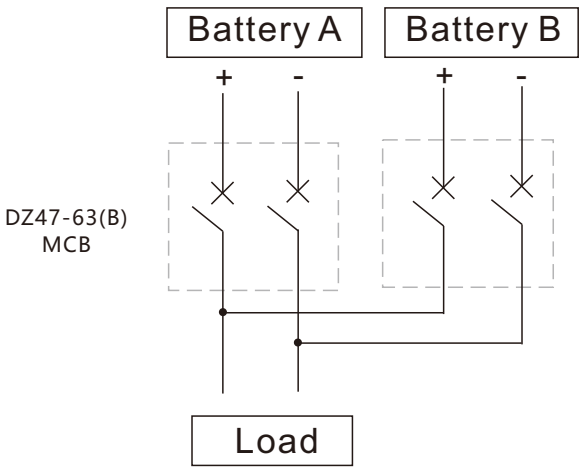
Type2
Bottom power
Top load

1P-1P(MTS Manal dual power transfer switch):
Main used for two power(two battery)(one normally power, one backup power) supply power circuit, with inner lock structure, when power B turn on, power A will cut off, can make sure two power will not supply power at same time

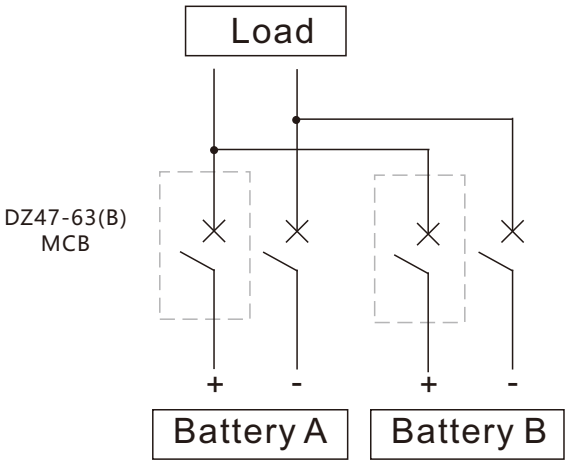
Protect poles: positive(+) pole only

Type1: top power, bottom load
Type2: bottom power, top load

2P-2P



Type1
Top power
Bottom load



Type2
Bottom power
Top load

1P-1P(MTS Manal dual power transfer switch):
Main used for two power(two battery)(one normally power, one backup power) supply power circuit, with inner lock structure, when power B supply power, power A will cut off, can make sure two power will not supply power at same time

Protect poles: both positive(+) pole and nagtive(-) pole

Type1: top power, bottom load
Type2: bottom power, top load

Can exchange "+" and "-": left "+" right " -" or left "-" right "+"