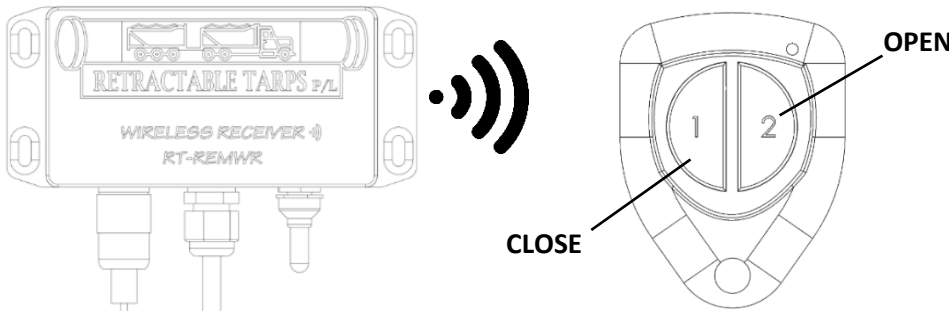
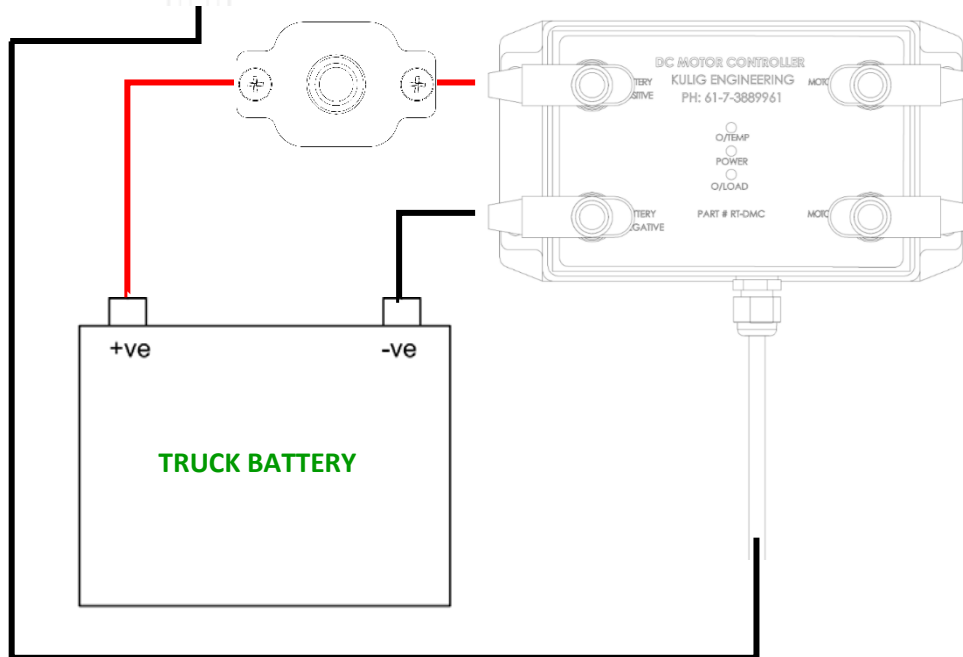
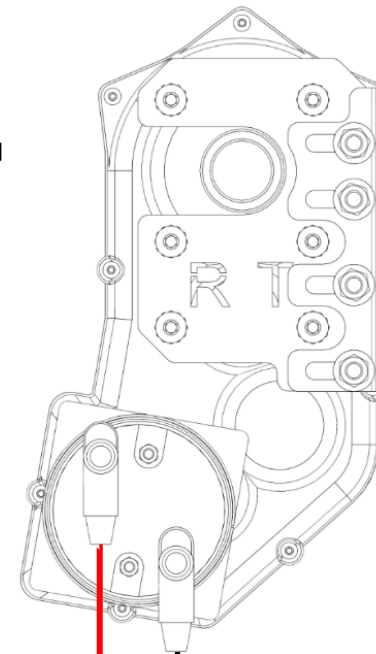


REMOTE DMC WIRING INFORMATION



DMC WIRING INFORMATION

- **RED:** SIGNAL POWER
- **WHITE:** CLOSE/COVER
- **YELLOW:** OPEN/UNCOVER
- **BROWN:** GROUND



RETRACTABLE TARPS P/L

Let us help you cover your load

PLEASE NOTE

1. Supplied circuit break must be installed as close to the battery as possible (RT-MCB20/40)
2. Be sure that all cables are connected to the correct corresponding terminal
3. System to be wired as per the figure left
4. If using a connector, only a 175 Amp Anderson Connector plug may be used
5. Correct gauge wire must be used, refer to the table below
6. Only a Retractable Tarps approved resettable circuit breaker may be used
7. **IMPORTANT**, Avoid Cutting or shortening DMC to receiver wire, please bundle excess and store neatly
8. **IMPORTANT**, the keyfob must be configured as #1 – Closes and #2 – Opens

CORRECT CABLE SIZE		
CABLE SIZE	CUMULATIVE RESISTANCE (mΩ/m)	FORMULA
6 mm Auto	4.1	$V = \frac{L \times R \times A}{1000}$ <p>V – Voltage Drop (Volts) L – Total Cable Length (m) R – Cable Resistance (mΩ/m) A – Current (Amps)</p>
8 B&S	2.4	
6 B&S	1.4	
4 B&S	0.9	
3 B&S	0.7	
2 B&S	0.6	
1 B&S	0.5	
0 B&S	0.4	
00 B&S	0.3	

Any Failure to Comply with these conditions will result in a voided warranty, if unsure, please contact our office with any installation queries.