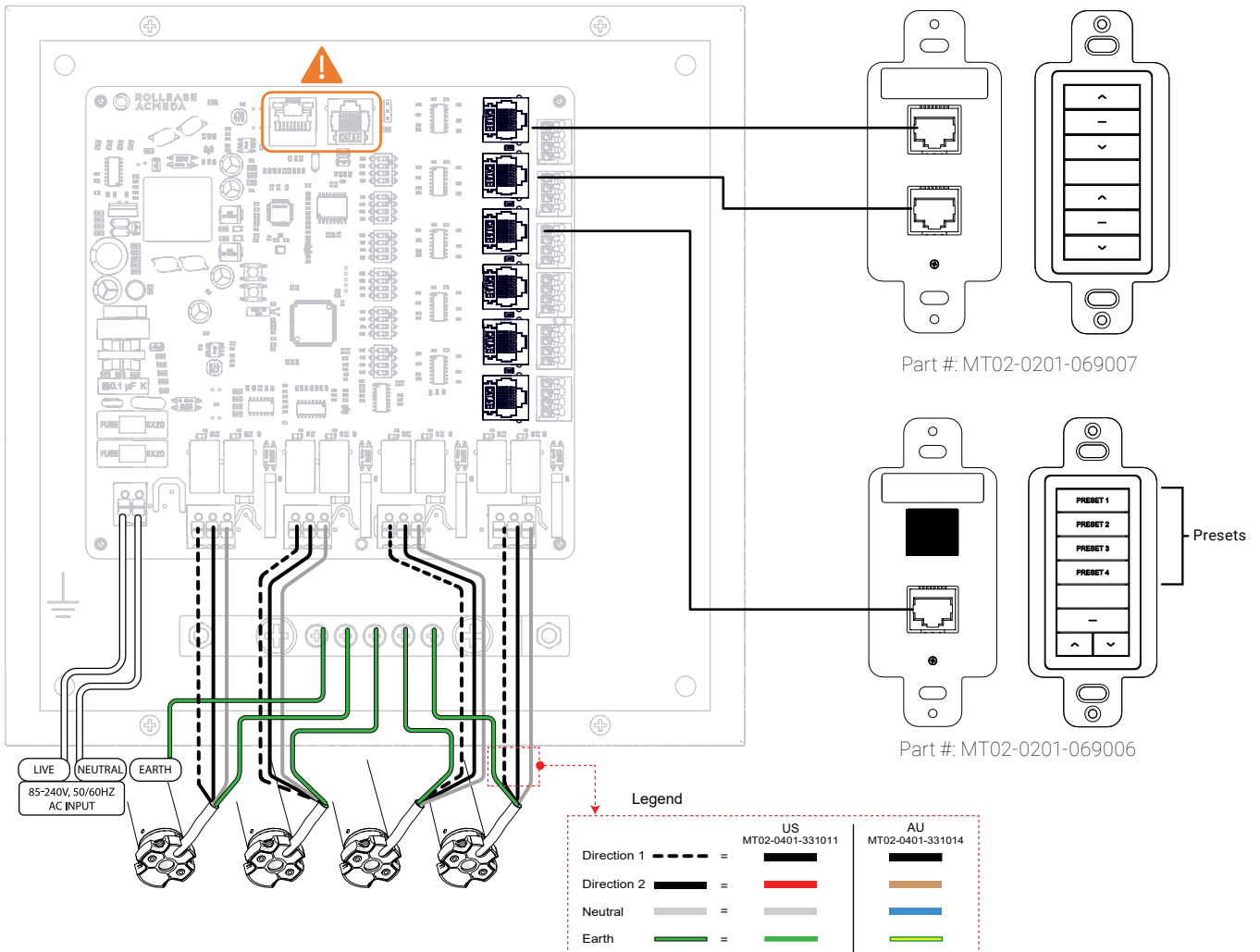


Wired Switch for 4CH Motor Controller Install Guide



Dry Contact RJ45

Pin no.	Pinout Definition	T568A Color	T568B Color	Pins of plug face
1	Pre-set 1 Default: 20% open	white/green stripe	white/orange stripe	
2	Pre-set 2 Default: 40% open	green solid	orange solid	
3	Pre-set 3 Default: 60% open	white/orange stripe	white/green stripe	
4	12V+	blue solid	blue solid	
5	Pre-set 4 Default: 80% open	white/blue stripe	white/blue stripe	
6	Down	orange solid	green solid	
7	Up	white/brown stripe	white/brown stripe	
8	Ground	brown solid	brown solid	

Max cable length 100m

Note

The Hardwired Switches are compatible with any of the four single ports or the two master ports. The Switches are designed to work with our 4 Channel Motor Controller via Dry Contact using Cat 5 or Cat 6 cables for easy connection and installation.



WARNING

DO NOT connect Hardwired Switches to the RS485 communication ports, connecting unsupported devices will cause damage to the 4 Channel Motor Controller.

4CH Controller Setup

Scan the QR code below to view the User Manual and setup instructions.



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SAFETY INSTRUCTIONS

Important safety instructions to be read prior to operation.

- It is important for the safety of persons to follow the enclosed instructions.
- Persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge should not be allowed to use this product.
- Frequently inspect for improper operation. Do not use if repair or adjustment is necessary.

Consignes de sécurité importantes à lire avant utilisation.

- Pour la sécurité des personnes, il est important de suivre les instructions fournies.
- Les personnes (y compris les enfants) dont les capacités physiques, sensorielles ou mentales sont réduites ou qui manquent d'expérience et de connaissances ne devraient pas être autorisées à utiliser ce produit.
- Inspectez fréquemment l'utilisation non conforme. Ne pas utiliser si une réparation ou un réglage est nécessaire.

WARNING: Important safety instructions to be read before installation and use.

Incorrect installation or use can lead to serious injury and will void manufacturer's liability and warranty. Save these instructions for future reference.

- Do not expose to water, moisture, humid and damp environments or extreme temperatures.
- Use or modification outside the scope of this instruction manual will void warranty.
- Installation to be performed by a suitably qualified installer.
- For use with motorized shading devices.
- Keep away from children.
- Connect only via RJ45 communication ports.
- For Indoor use only.
- No user-serviceable parts inside.

COMPLIANCE STATEMENT

This device complies with Part 15 of the FCC Rules / Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Do not dispose of in general waste.
Please recycle batteries and damaged electrical products appropriately.
Ne pas jeter avec les déchets ordinaires.
Veuillez recycler les piles et les produits électriques endommagés de manière appropriée.



CAN ICES-3 (B)/NMB-3(B)