



# C-ART-ACC-C4T Extended 4 Port Output











### **Features**

- 4 port accessory for C-ART-C4E1
- Expand DMX512 output from 2 to 4
- Can be utilized as a splitter or support multiple universe output
- DMX512 is connected via RJ45 connectors





### **Technical Parameters**

| Input Power | Input Type | Protocols   | Max. Output Channels | IP Rating |
|-------------|------------|-------------|----------------------|-----------|
| 1 W         | 12-24 VDC  | SPI, DMX512 | 2048                 | IP40      |

| Working Temperature | Max. Humidity | Connectors            | DMX Connector Pin Out         | Dimensions (L x W x H)       |
|---------------------|---------------|-----------------------|-------------------------------|------------------------------|
| 32 to 122° F        | 90%           | 4 x RJ45 output ports | Pin 1 - orange/white - Data+  | - 25.59in x 25.59in x 9.84in |
|                     |               |                       | Pin 2 - orange - Data-        |                              |
|                     |               |                       | Pin 7 - brown/white - GND/DC- |                              |
|                     |               |                       | Pin 8 - brown - GND/DC-       |                              |

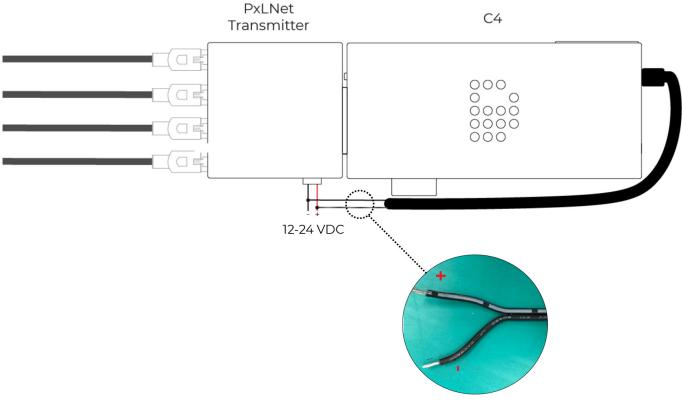
#### **Safety Information**

- Installation should only be carried out by a professional and certified installer that is qualified to work on the electric installation.
- Do not conduct any repairs of the device (there are no user serviceable parts inside). Any unapproved repairs and/or product modifications will void product warranty
- Always disconnect the mains power when working on a high voltage electric installation, not doing so may result in product damage and/or personal injuries.
- Never use a product that is damaged or does not work correctly or when the product starts to smoke, or when a crackling/sizzling noise is audible. If this is the case in any way, disconnect power and please contact your supplier immediately.
- The only way to power off this product is to disconnect it from the power source.
- The product is designed for indoor use (dry locations) only.





## **Wiring Diagram**



# **Technical Drawing**

