

ITC 2300X-KKKK-RV-01 Versi Control Smart System Plus – RV-C Instruction Manual

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ITC 2300X-KKKK-RV-01 Versi Control Smart System Plus - RV-C





Product Specifications

• Product Name: VersiControl Smart System Plus - RV-C

Part Number: 2300X-KKKK-RV-01Mating Connectors: RV-C DT06-4S

Power Wires: DTP06-2SRGB Wires: DT04-4PRGBW Wires: DT04-6P

Addressable Wires: DT04-3P

Installation Instructions

Safety Instructions

- This device may not cause harmful interference.
- This device must accept any interferences received, including interference that may cause undesired operation.

Wiring Diagrams

Follow the wiring diagram below to wire the module to your system. Note: Maximum replacement fuse size is 20 amps.

- 23002-RGB-RV-01 Two Standard RGB Zones
- 23002-RGBW-RV-01 Two Standard RGBW Zones
- 23004-RGB-RV-01 Four Standard RGB Zones
- 23004-RGBW-RV-01 Four Standard RGBW Zones
- 23022-RGB-RV-01 Two Standard RGB/Two Addressable
- 23022-RGBW-RV-01 Two Standard RGBW/Two Addressable
- 23031-RGB-RV-01 One Standard RGB/Three Addressable

- 23031-RGBW-RV-01 One Standard RGBW/Three Addressable
- 23040-RGBW-RV-01 Four Addressable Zones

FAQ (Frequently Asked Questions)

- Q: What is the maximum replacement fuse size for this product?
 - A: The maximum replacement fuse size is 20 amps.
- Q: Can I mix and match different types of zones in my setup?
 - A: Yes, you can mix different types of zones according to the available wiring diagrams provided.
- Q: Where can I find additional support or contact information?
 - A: For additional support or contact information, you can reach out to ITC at 3030 Corporate Grove Dr. Hudsonville, MI 49426 or call 616.396.1355. You can also visit itc-us.com for more details.

Safety Instructions

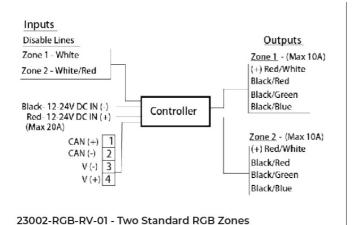
- Disconnect power before installing, adding or changing any component.
- To avoid a hazard to children, account for all parts and destroy all packing materials.
- Do not install any luminaire assembly closer than 6" from any combustible materials.
- Positive (+) outputs require a fuse if the attached wire leads are not rated to handle the max current.
- This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
 - This device may not cause harmful interference
 - This device must accept any interferences received, including interference that may cause undesired operation

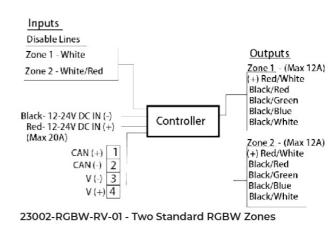
Mating Connectors

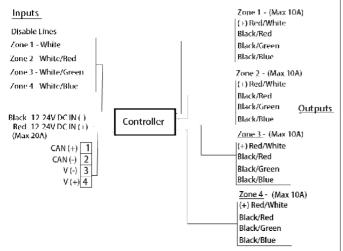
RV-C	Power Wires	RGB Wires	RGBW Wires	Addressable Wires
DT06-4S	DTP06-2S	DT04-4P	DT04-6P	DT04-3P

WIRING DIAGRAMS

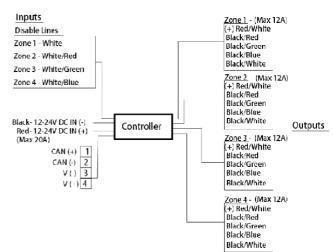
Follow the wiring diagram below to wire the module to your system. Note: Maximum replacement fuse size is 20 amps.



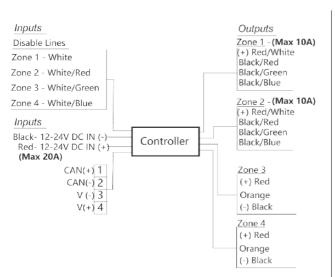




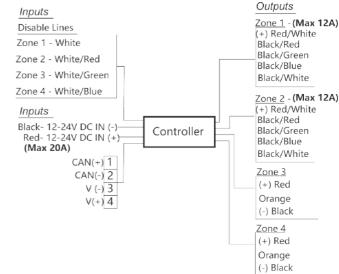
23004-RGB-RV-01 - Four Standard RGB Zones



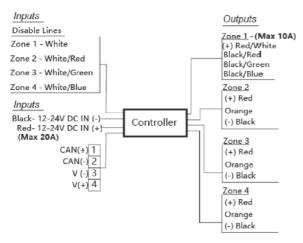
23004-RGBW-RV-01 - Four Standard RGBW Zones



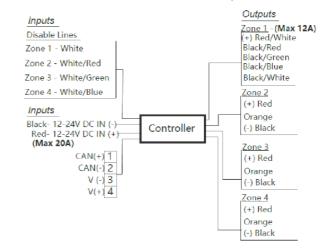
23022-RGB-RV-01 - Two Standard RGB/Two Addressable



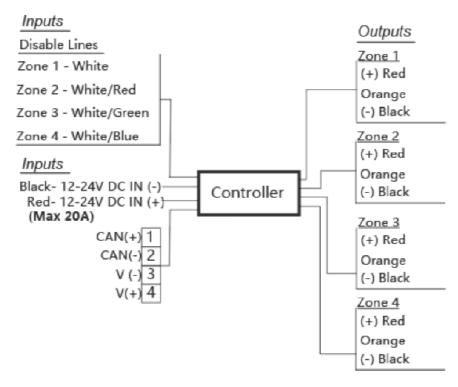
23022-RGBW-RV-01 - Two Standard RGBW/Two Addressable



23031-RGB-RV-01 - One Standard RGB/Three Addressable



23031-RGBW-RV-01 - One Standard RGBW/Three Addressable



23040-RGBW-RV-01 - Four Addressable Zones

3030 Corporate Grove Dr. Hudsonville, MI 49426 Phone: 616.396.1355 itc-us.com

For warranty information please visit www.itc-us.com/warranty-return-policy

Documents / Resources



ITC 2300X-KKKK-RV-01 Versi Control Smart System Plus - RV-C [pdf] Instruction Manual 2300X-KKKK-RV-01, 23002-RGB-RV-01, 23002-RGBW-RV-01, 23004-RGB-RV-01, 23004-RGB-W-RV-01, 2300X-KKKK-RV-01 Versi Control Smart System Plus - RV-C, 2300X-KKKK-RV-01, Versi Control Smart System Plus - RV-C, Smart System Plus - RV-C

References

- ITC Warranty & Return Policy
- User Manual

Manuals+, Privacy Policy

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