

T3481

Regent Monitored Guarded 24 Vdc Output Module

Model-Specific Installation Checklist

1. Verify the exact model, hardware revision, firmware and nameplate before substitution.
2. Install only with Regent I/O chassis, matching terminal blocks, field supply and WINTERPRET configuration; do not mix unmatched termination or base hardware.
3. De-energize or follow the approved live-insertion procedure and site safety plan before removal.
4. Preserve module keying, slot assignment, wiring polarity, shields, grounding and field power limits.
5. Complete application download, diagnostics, proof testing and functional acceptance before return to service.

Signal and System Match

Signals / Data

24 Vdc discrete load current with monitored output and fault status

Required Ecosystem

Regent I/O chassis, matching terminal blocks, field supply and WINTERPRET configuration

Device Dimensions

320 x 32 x 257 mm

Published Weight

1.8 kg

Release-to-Service Gate

- Confirm the exact order code and physical nameplate.
- Confirm the approved base, slot keying and termination hardware.
- Verify field supply, polarity, shield and grounding.
- Complete diagnostics, functional testing and proof-test records before service.

Official Source

Rockwell Automation ICSTT-RM021-EN-P (PD-6033)

https://literature.rockwellautomation.com/idc/groups/literature/documents/rm/icstt-rm021_-en-p.pdf

Apter Power - Industrial Automation Support

Sales: sales13@apterpower.com

WhatsApp / Phone: +86 180 3023 5313

Web: www.apterpower.com

Request the exact model, revision and nameplate.

