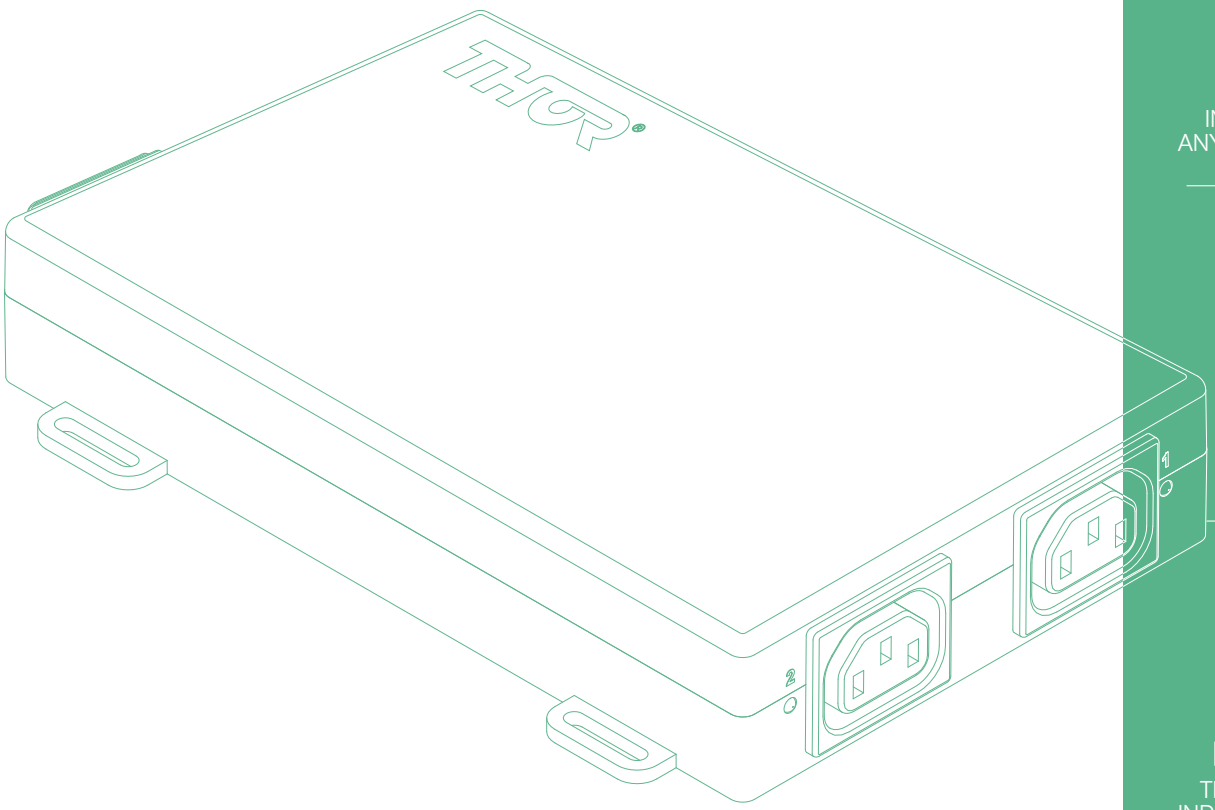
SMART NODE

2X REMOTE CONTROLLED PORTS WITH POWER PROTECTION AND FILTRATION

x2

MODEL: **RF2iQ**



REMOTE ACCESS
INTEGRATES WITH ANY CONTROL SYSTEM

2115 JOULES
POWER PROTECTION

60% MORE FILTRATION
THAN AUSTRALIAN INDUSTRY STANDARDS

6 YEARS
REPLACEMENT WARRANTY

up to $100K
WARRANTY
FOR CONNECTED EQUIPMENT

THOR®
thortechnologies.com.au

CRESTRON CONNECTED
CRESTRON XIO CLOUD COMPATIBLE

FEATURES

- DUAL INLINE PROTECTED OUTLET
- SLIMLINE DESIGN
- ALARM BUZZER
  DETECTS IF SURGE CIRCUIT IS DAMAGED
- POWER LED
- FIRE PROOF MOV
- 1 NANOSECOND REACTION TIME
- WI-FI COMPATIBLE
- FLAME RETARDANT HOUSING
- HOOK-&-LOOP-FASTENER
  FOR EASY INSTALLATION

PROTECTS

- 4K/8K TVS
- CONTROL SYSTEM PROCESSORS
- NETWORK EQUIPMENT
- VIDEO CONFERENCING
- MEDIA PLAYERS
- AUDIO SYSTEMS
- SOUND BARS

RF2iQP SMART NODE 2







1. 2 x remote controllable ports
2. Standalone or Control system Ready (Built-in web interface & API available)
3. Crestron XiO Cloud Ready
4. Crestron Driver available
5. Advanced Surge Protection and Filtration for clean, filtered, protected power
6. Slimline design easy mount options

2 × REMOTE-CONTROLLABLE PORTS WITH ADVANCED POWER PROTECTION & FILTRATION

Smart Node 2 delivers professional-grade power protection with two independently remote-controllable outlets, giving you full control over connected equipment from virtually any control system.

Designed for modern AV and automation environments, Smart Node 2 is Crestron-ready out of the box—fully compatible with Crestron XiO Cloud and supported by a dedicated Crestron driver for seamless integration, monitoring, and power cycling.

CRESTRON CONNECTED

Crestron XiO CLOUD®

Clean Power, By Design

Smart Node 2 incorporates Thor's newly developed Mains Super Filter (MSF) technology, engineered to ensure only clean, stable power reaches your equipment. By significantly reducing electrical noise and interference, MSF helps protect performance, reliability, and longevity—so your system operates exactly as intended.

Enhanced Protection with Fireproof MOV

Featuring a Fireproof MOV design, Smart Node 2 surge protection circuit is designed to safely manage dangerous surge events without risk of ignition. Combined with flame-retardant housing, it delivers an added layer of protection for your system.

TV-Mountable, Installer-Friendly

The ultra-slim enclosure allows Smart Node 2 to be mounted directly to TV brackets or concealed installations. Mounting is simple using either screws or the included industrial Velcro fastener tabs.

SPECIFICATIONS

Model No: RF2iQP • Product dimensions: 198mm (L) x 140mm (W) x 35mm (H) • Supply voltage 230-240Vac 50Hz • Maximum current rating 8 amps/1920W (V_A) • Clamping/Let Through Voltage 510V AC • Reaction time less than 1 nanosecond • Maximum energy dissipation 2115 Joules (equivalent to 705 Joules using UL1449 standard) • Protection modes (1 outlet protects on all 3 conductors): Active/Neutral, Active/Earth, Neutral/Earth • Total number of protected AC outlets: 2 • Earth potential rise protection • Earth leakage range less than 1 milli amp • Operating conditions: Indoor/AC mains • Operating temperatures: -10C/+60C.

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AUSTRALIAN DESIGNED AND ENGINEERED
Made in China

ALL R&D CARRIED OUT IN AUSTRALIA AND NEW ZEALAND

In the interest of product improvement and development THOR Technologies reserves the right at any time to modify or alter product design.