The AVR2 series includes the most feature-rich models in the Torus Power line-up, with enhanced Ethernet control and monitoring features. Performance and protection remains consistent with other models in the Torus line.

## **Technology:**

Toroidal Isolation • Noise Filtering • High Instantaneous Current Capability • Series Mode Surge Suppression • Automatic Voltage Regulation • Smart Ethernet • Custom Control



## **Features:**

All features of the AVR Series • Individually addressable outlet zones • Power-up sequencing with selectable delay time between zones • Scheduling features allows automatic control (on/off) of any outlet zone • Schedule up to 6 events per day per zone • Automatic reboot feature allows remote restart of routers and modems if internet connection lost • Schedule remains active when internet connection is lost, if system power maintained

## **Specifications:**

FACEPLATE	19" Rack Mount (RK), 17" Silver (CS), 17" Black (СВ)
CHASSIS	5U
INPUT VOLTAGE	<b>240 VAC</b> (Operating Range 170 - 270V)
OUTPUT VOLTAGE	220 – 240 VAC (+/- 10 V)
INPUT BREAKER	16A (Circuit Breaker)
OUTPUT CURRENT	16A
POWER RATING	3,840 VA
FREQUENCY	50 - 60 Hz
NO. OUTLETS	8
INLET TYPE (250 V)	IEC 20A, NEMA C20A
OUTLET TYPE	13A / 250V UK Socket
WEIGHT	56.5 kg
DIMENSIONS (W x H x D mm)	483 x 249 x 559

