



Specially designed for hot yoga applications



The SUNNYHEAT™ radiant infrared heating system is a modular glass heating panel controlled by the wireless ISTC for use in residential homes or commercial buildings

- Ceiling, wall, or angled installation
- Programmable temperature settings by time and date
- Relay to add direct light fittings or concealed LEDs to the panel
- Runs silently with no maintenance required
- Wireless ISTC control may be placed where needed; unnecessary to be wired in, powered by 4 AA batteries
- Modulating power consumption with PI regulation

### 2000W SUNNYHEAT™ IR HEATING PANEL:

Dimensions: 1195mm x 595mm x 35mm (47" x 23.5" x 1.3")  
 Weight: 11.6kg (25.6 lbs.)  
 Voltage: 220V-230V / 50~60Hz  
 Electrical connection: Direct wired or plugged in  
 Default power level during heating up: 1000W prior to PI regulation  
 Maximum power level during heating up: 2000W prior to PI regulation  
 Current at max. output: 9.1A (220V supply) / 8.7A (230V supply)  
 Heated surface: Tempered ESG safety glass, 4-6mm  
 Surface temperature: Default max. 120°C, adjustable to 215°C  
 Surface temperature (Picture Panel): Default max. 120°C, non adjustable  
 Power cable: 2m (6.5 ft.)  
 Radio frequency between ISTC and panel: 433.92MHz  
 Power switch on back of panel  
 Child-safe surface temperature setting  
 Protection against electrical shock (EN60335-1:94) Class II  
 IP rating: IP20  
 Australian Electrical Safety Certified - NSW25118

### Appearance options:

