



INGROUND 403S-RGBW is designed for in-ground or in-wall installations, with customized optics in order to create the optimum in optical performance delivering both excellent color mixing and high output. It is engineered with internal driver and individual fixture addressing to achieve the dynamic lighting control. Its IP67 rating makes it the perfect outdoor and indoor architectural wash application.

SOURCE Light source: 3x3 Multichip RGBW
LED life expectancy: 50,000 Hrs
Peak Intensity: 2500 cd (16°)

OPTICAL SYSTEM Optics: 16°
Light output: 700 Lux @2m @16°

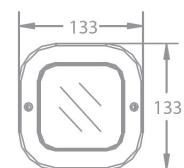
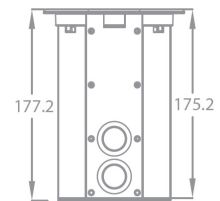
CONTROL & PROGRAMMING Control Protocols: DMX, RDM
DMX control channels: 0-100%
Controllable sections: 1
Color Mixing: RGBW

ELECTRICAL Input Voltage: AC100-240V, 50/60Hz
Max Power: 12 W
Power Factor: >0.6

CONNECTIONS Main connections: 3m cable (input only)
Data connection: 3m cable (input + output)

PHYSICAL Dimensions: 133x175.2mm (square)
Net Weight: 2kg
Color: Black
Housing: Die-cast aluminum
Over 3000KG static load-bearing
IP Rating: IP67, IK10
Operation temperature: - 40°C~45°C (operating) /
- 20°C~45°C (startup)

Dimensions



Luminous Diagram

