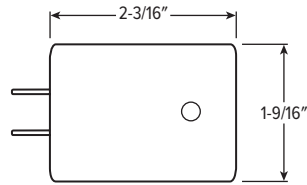


REMOTE ACCESS BRIDGE



CATALOG #: _____

Type: _____

PROJECT: _____

ORDERING EXAMPLE: AVI-2001RAB-01-P

Remote access bridge from local mesh network to customer web page via Avi-on Cloud

AVI-2001RAB-01-P For projects with 100 or more Avi-on enabled fixtures and system components

AVI-2001RAB-01-C For projects with less than 100 Avi-on enabled fixtures and system components

FEATURES

- Provides secure access to Avi-on wireless mesh lighting control systems from anywhere via desktop or mobile app
- Enables full monitoring and management of the system and devices in real time
- Automatically synchronizes with Internet time to ensure consistent scheduling through power outages
- Secure restricted access with unique encrypted passwords
- Works with standard corporate firewalls and no special access ports or virtual networks required

SYSTEM REQUIREMENTS

- Williams fixtures with Avi-on wireless control
- Desktop & mobile apps

SPECIFICATIONS

- FINISH – White
- ELECTRICAL – Standard type A outlet running 120/240 VAC, 50/60Hz
- ENVIRONMENT – 0°C to +40°C
- SECURITY PROTOCOL – WPA Personal, WPA Personal with Fixed IP Address, 2.4G
- LISTINGS – The Avi-on Lighting Control Platform is a DesignLights Consortium® NCL qualified product



DETAILS

SIDE VIEW

