

# REMOTE ACCESS BRIDGE

LTE



CATALOG #: \_\_\_\_\_

Type: \_\_\_\_\_

PROJECT: \_\_\_\_\_

## ORDERING EXAMPLE: AVI-RAB-LTE

**AVI-RAB-LTE** Remotely monitor, commission, and support any Avi-on network with a single device per network, regardless of the local internet status

### FEATURES

- Provides secure 24/7 access to Avi-on Bluetooth® lighting control systems from anywhere via desktop or mobile app
- LTE connection enabled and running by default with no on-site configuration required
- Enables remote commissioning, visibility to current device status, and capture of energy monitoring data (requires Avi-on energy monitoring hardware)
- Full remote status management including cell strength, ethernet status, and RAB status.
- LTE provides automatic back up to the Ethernet port to assure high reliability and automatic failover
- Connect to the internet via an Ethernet RJ-45 connection and configure static or dynamic ethernet IP address remotely through LTE

### SYSTEM REQUIREMENTS

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

### SPECIFICATIONS

- ELECTRICAL – Standard type A outlet running 110/240 VAC, 50/60Hz
- CONNECTION TYPE – LTE/Ethernet RJ-45
- ENVIRONMENT – -4°F to 158°F (-20°C to 70°C)
- LISTINGS – The Avi-on Lighting Control Platform is a DesignLights Consortium® NLC qualified product



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## DETAILS

