

WAC LIGHTING

Volta 2"

Wood And Metal Ceiling Adapter

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Model
R2R-ADP1 Round 1/2" to 1"
R2R-ADP2 Round 1" to 1 1/2"
R2S-ADP1 Square 1/2" to 1"
R2S-ADP2 Square 1" to 1 1/2"

Example: **R2R-ADP1**

DESCRIPTION

Volta LED downlight series represents an innovation in design and technology for architectural lighting. This high lumen and adaptable family of fixtures with a comprehensive set of round and square fittings, affords a sustainable solution for commercial, corporate, and upscale residential applications.

FEATURES

- Adapter installs in field to Volta 2" New Construction housings
- Enables trim to install flush to wood and metal ceilings
- Note: Wall Wash trims to use ADP1 adapter as maximum ceiling thickness is 1"
- 5 year warranty

SPECIFICATIONS

Construction	Die-cast Aluminum
Cut Out:	3 15/16"
Ceiling Thickness:	1" - 1 1/2"
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL



WAC LIGHTING

Volta 2"

New Construction Housing Trim Round

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Model	Power	Driver	Emergency Backup Battery
R2RCT Plnm Chic. R2RNT Default	15 15W 22 22W	Default ELV, 0-10V L1 Lutron Hi-Lume 1%	Default EM-Emergency Backup

Example: **R2RCT-15**

DESCRIPTION

Volta LED downlight series represents an innovation in design and technology for architectural lighting. This high lumen and adaptable family of fixtures with a comprehensive set of round and square fittings, affords a sustainable solution for commercial, corporate, and upscale residential applications.

FEATURES

- EM fixtures provided with integral emergency battery back up with 24" lead wire remote test switch
- Provides at least 90 minutes of 8W illumination during emergency operation.
- Driver concealed within the fixture
- 5 year warranty

SPECIFICATIONS

Construction	20 Gauge cold rolled steel
Power:	15W, 22W
Input:	120-277 VAC, 50/60Hz
Mounting:	New construction housings included with universal mounting brackets and hanger bars
Cut Out:	3 9/16"
Ceiling Thickness:	1/2" - 1 1/2"
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL, Chicago Plenum Rated Option Available, Airtight, IC

REPLACEMENT PARTS

D-R2N3-15 - 15W Driver
D-R2N3-22 - 22W Driver



WAC LIGHTING

Volta 2"

New Construction Housing Trim Square

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Model	Power	Driver	Emergency Backup Battery
R2SCT PlnM Chic.	15	Default ELV, 0-10V	Default
R2SNT Default	15W 22 22W	L1 Lutron Hi-Lume 1%	EM-Emergency Backup

Example: **R2SCT-15**

DESCRIPTION

Volta LED downlight series represents an innovation in design and technology for architectural lighting. This high lumen and adaptable family of fixtures with a comprehensive set of round and square fittings, affords a sustainable solution for commercial, corporate, and upscale residential applications.

FEATURES

- EM fixtures provided with integral emergency battery back up with 24" lead wire remote test switch
- Provides at least 90 minutes of 8W illumination during emergency operation.
- Driver concealed within the fixture
- 5 year warranty

SPECIFICATIONS

Construction	20 Gauge cold rolled steel
Power:	15W, 22W
Input:	120-277 VAC, 50/60Hz
Mounting:	New construction housings included with universal mounting brackets and hanger bars
Cut Out:	3 9/16"
Ceiling Thickness:	1/2" - 1 1/2"
Operating Temp:	-4°F to 104°F (-20°C to 40°C)
Standards:	ETL, cETL, IC, Default

