Troy 2

WALL MOUNT CYLINDER—LED

We reserve the right to	revise the design or	components of any	product without notice.

CATALOG #	TYPE
PROJECT/LOCATION	
APPROVED BY	

SPECIFICATIONS

- DRIVER Universal Voltage (120~277V) supplied as Standard.
- HOUSING Open heavy gauge aluminum cylinder.
- FINISH Durable Powder Coat Finish applied over pre-treated surfaces. Bronze (BZ) is standard. Optional Black (BK), White (WH), Painted Natural Aluminum (PNA) and Custom Color (CC) available.
- LIGHT ENGINE Energy Efficient LED Uplight/Downlight (UP/DN) is standard.
- LENS Clear Tempered Glass (85) is Standard.
- MOUNTING Wall Mount featuring Arm.
- REFLECTOR .032 Specular Aluminum Standard.
- COMPLIANCE Built to comply with U.S. and Canadian Safety Standards. Suitable for Wet Locations. IP65 tested and rated.



LED WATTAGE [¶]						
Visit www.eclipselightinginc.com for available IES files						
Fixture		TROY 2 SMALL	TROY 2 LARGE			
Dimensions		41/4" Diameter x 12" Height x 61/2" Depth	5½" Diameter x 12" Height x 8" Depth			
Light Emitting Diode Downlight	DN	13W	12W / 15W / 18W / 25W / 36W			
Light Emitting Diode Uplight	UP	13W	12W / 15W / 18W / 25W / 36W			
(LED values are based on nominal system Watts)						

	Series	Size	Style	LED Wattage	Beam Spread	Color	Voltage	Finish	Options
ORDERING GUIDE:									

SERIES

TY2 = Troy 2 Series

SIZE

S = Small — 41/4" Dia. x 12"H x 61/2"D **L** = Large — 51/2" Dia. x 12"H x 8"D

STYLE

UP = Uplight
DN = Downlight

UP/DN = Uplight & Downlight — STANDARD

LED WATTAGE

Refer to Above Chart

—LED Up/Down Light (UP/DN) is STANDARD

BEAM SPREAD

15% = 15% Beam Spread **30%** = 30% Beam Spread **60%** = 60% Beam Spread

LED COLOR TEMPERATURE

3K = ±3000K range LED

4K = ±4000K range LED

5K = ±5000K range LED

VOLTAGE

EBU = Universal Voltage 120/277 Volts

FINISH

BK = Black

BZ = Bronze

PNA = Painted Natural Aluminum

WH = White

CC = Custom Color (Consult Factory)

OPTIONS

HRM = Hand Held Remote

—Compatible with RGBW Option ONLY

RGBW = Red/Green/Blue/White LED Color

— For LARGE Size Only

NOTES:

• Consult Factory with requests regarding lamp sources, including LED, color temp., wattages or voltages not shown.

