LED PIPE ™

3" Square Wall | Standard LED

Our LED Pipe™ family of cylinders provide architects and lighting designers with almost limitless design possibilities. Whether you need to light a space with inaccessible ceilings, disappear among the pipes and ducts of an open-ceiling design, focus attention on a specific architectural detail or make a dramatic statement, you can solve almost any lighting problem with a LED Pipe™.
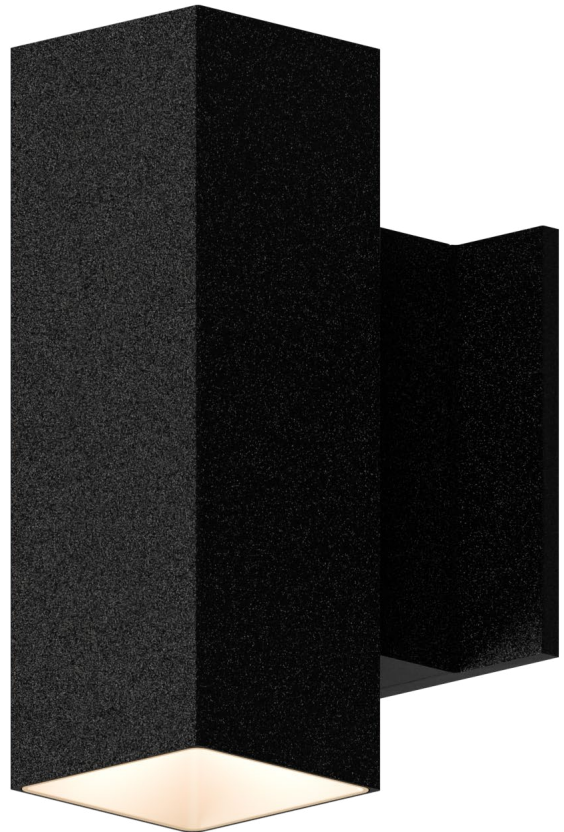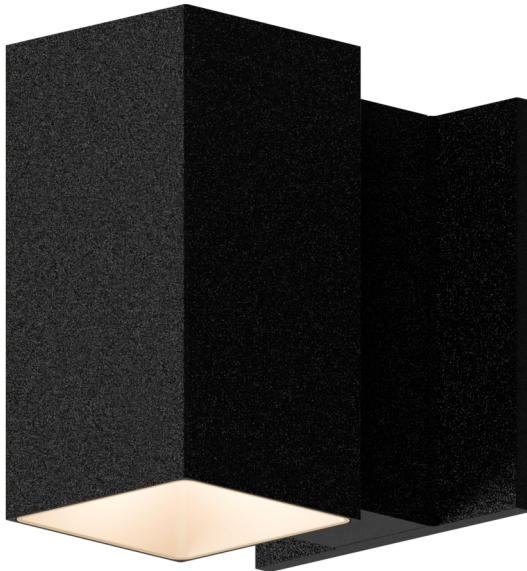
Downlight   Uplight   Uplight + Downlight

Product specifications and dimensions are subject to change without notice
info@lightheadedlighting.com   **P.** 604.464.5644   **T.** 1.800.464.9544

LIGHTHEADED ™

LED PIPE ™

3" Square Wall | Standard LED

RATINGS

Warm Dimming

Damp Location

Wet Location

CERTIFICATIONS

ETL — c us LISTED — Intertek

5 YEAR LIMITED WARRANTY — 5yr. Warranty

FEATURES

- 3" [77mm] aperture
- Single media ready
- Clear media lens (damp location)
- Clear flush mounted lens (wet location)
- Field interchangeable beam spreads (damp location)
- Extruded aluminum cylinder body
- Machine aluminum components
- Powder coated finishes
- Mounts to 4" octagonal junction box (by others)
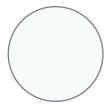
FINISHES

- Anthracite Metallic
- Chocolate Metallic
- Glimmer Gold
- Ink Black Metallic
- Moroccan Metallic
- Nano White
- Sienna Metallic
- Slate Grey Metallic

BBEAM SPREADS
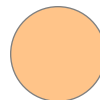
- 10°
- 20°
- 30°
- 40°
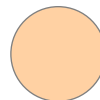- 60°
- 70°
- 80°
- Wall Wash

COLOR TEMPERATURES

- 2700K
- 3000K
- 3500K
- 4000K
- Warm Dim

PERFORMANCE SUMMARY

Color Accuracy (SDCM)	<3	
L70 Estimate (h)	50,000	
Color Rendering (CRI)	80	90
Lumen Series	8010	9008
Source Lumens	1250	1075
Delivered Lumens	1025	850
LED Wattage	9	9
Lumen Series	8014	9010
Source Lumens	1755	1500
Delivered Lumens	1450	1225
LED Wattage	13	13
Lumen Series	8018	9014
Source Lumens	2450	2075
Delivered Lumens	1975	1675
LED Wattage	18	18

PERFORMANCE SUMMARY—WARM DIMMING

Color Rendering (CRI)	95
Lumen Series (3)	9510
Source Lumens	1000
LED Wattage	12

WARM DIMMING METRICS

Warm Dimming — MR16 Halogen

100%

1%

3000K — CCT — 1800K
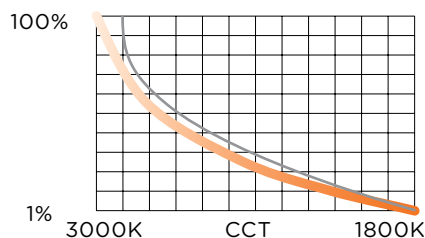
- Source lumens are based on 3000K color temperature.
- Delivered lumens are based on 3000K color temperature, 40° beam angle and clear lens.
- Source and delivered lumens do not apply to 10° beam angle.
- Refer to IES files for individual product information.
- Consult factory for additional lower lumen options.

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LIGHTHEADED ™

LED PIPE ™

3″ Square Wall | Standard LED | Integral Driver | Order Form

Order Code Example: C3W–S–6D-21–21–B40–27–8014–S–120–SL

PRODUCT NOTES:

1. [Blank] clear media lens mounted to regressed trim aperture.

2. W clear glass lens is flush mounted to the trim aperture and is wet location listed when selected.

3. 9UD layout is only available in 9008, 9010 & 9014 Lumen series with (S) Phase dimming, (P) 0–10V dimming and (D) Dali-2 dimming. A single driver operates both lamps.

4. CC custom color requires factory consultation.

5. Field interchangeable beam spread options require consultation with Lightheaded personnel.

6. B10 (10° Beam) is only available with 8010, 8014, 9008 and 9010 Lumen series. B10 is not available in 9UD.

7. S dimming is only available in 120 voltage.

8. Optional media replaces clear media when selected.

🔵 Wet Location.

🟠 3000K–1800K Warm Dimming.

🟢 Title 24 JA8 qualified, consult factory for complete listing.

SELECT A CYLINDER

[1] CYLINDER

C3W 3″ Square Fixed Wall

[2] SHAPE

S Square

[3] GLASS

[Blank] Clear Lens [1]

W Clear Lens 🔵 [2]

[4] LAYOUT

6D 6″ Downlight

6U 6″ Uplight

9UD 9″ Uplight + Downlight [3]

[5] FINISH

21 Nano White

23 Anthracite Metallic

24 Ink Black Metallic

25 Slate Grey Metallic

28 Glimmer Gold

31 Sienna Metallic

32 Moroccan Metallic

34 Chocolate Metallic

CC Custom Color [4]

[6] REFLECTOR FINISH

21 Nano White

23 Anthracite Metallic

24 Ink Black Metallic

25 Slate Grey Metallic

28 Glimmer Gold

31 Sienna Metallic

32 Moroccan Metallic

34 Chocolate Metallic

CC Custom Color [4]

[7] MODULE & BEAM SPREAD [5]

B10 10° Beam [6]

B20 20° Beam

B30 30° Beam

B40 40° Beam

B60 60° Beam

B70 70° Beam

B80 80° Beam

[8] COLOR TEMPERATURE

27 2700K

30 3000K

35 3500K

40 4000K

3018 3000–1800K 🟠

[9] LUMEN SERIES

8010 80 CRI, 1250lm

9008 90 CRI, 1075lm 🟢

8014 80 CRI, 1775lm

9010 90 CRI, 1500lm 🟢

8018 80 CRI, 2450lm

9014 90 CRI, 2075lm 🟢

9510 95 CRI, 1000lm 🟠 🟢

[10] DIMMING

S Phase Dimming (1%) [7]

P 0-10V (1%)

D Dali-2 (1%)

LH Lutron Hi-lume EcoSystem
Soft-on Fade-to-Black (1%)

[11] VOLTAGE

120 120V

277 277V

[12] OPTIONAL MEDIA (1 MAX) [8]

[↓] MOUNTED TO LIGHT ENGINE

[Blank] Clear

SL Softening

FRO Frosted

HC Honeycomb

SPDL Spread

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LIGHTHEADED ™

LED PIPE ™

3″ Square Wall | Standard LED | Integral Dual Driver | Order Form

Order Code Example: C3W-S-6D-21-21-B40-27-8014-S-120-SL

PRODUCT NOTES:

1. [Blank] clear media lens mounted to regressed trim aperture.

2. W clear glass lens is flush mounted to the trim aperture and is wet location listed when selected.

3. 9UD uses 2 drivers, 1 for uplight and 1 for downlight.

4. CC custom color requires factory consultation.

5. Field interchangeable beam spread options require consultation with Lightheaded personnel.

6. B10 (10° Beam) is only available with 8010, 8014, 9008 and 9010 Lumen series.

7. S dimming is only available in 120 voltage.

8. Optional media replaces clear media when selected.

💧 Wet Location.

🟠 3000K–1800K Warm Dimming.

🟢 Title 24 JA8 qualified, consult factory for complete listing.

SELECT A CYLINDER

[1] CYLINDER

C3W 3″ Square Fixed Wall

[2] SHAPE

S Square

[3] GLASS

[Blank] Clear Lens [1]

W Clear Lens 💧 [2]

[4] LAYOUT

9UD 9″ Uplight + Downlight [3]

[5] FINISH

21 Nano White
23 Anthracite Metallic
24 Ink Black Metallic
25 Slate Grey Metallic
28 Glimmer Gold
31 Sienna Metallic
32 Moroccan Metallic
34 Chocolate Metallic
CC Custom Color [4]

[6] REFLECTOR FINISH

21 Nano White
23 Anthracite Metallic
24 Ink Black Metallic
25 Slate Grey Metallic
28 Glimmer Gold
31 Sienna Metallic
32 Moroccan Metallic
34 Chocolate Metallic
CC Custom Color [4]

[7] MODULE & BEAM SPREAD [5]

[↓] DOWNLIGHT

B10 10° Beam [6]
B20 20° Beam
B30 30° Beam
B40 40° Beam
B60 60° Beam
B70 70° Beam
B80 80° Beam

[8] MODULE & BEAM SPREAD [5]

[↓] UPLIGHT

B10 10° Beam [6]
B20 20° Beam
B30 30° Beam
B40 40° Beam
B60 60° Beam
B70 70° Beam
B80 80° Beam

[9] COLOR TEMPERATURE

[↓] UPLIGHT + DOWNLIGHT

27 2700K
30 3000K
35 3500K
40 4000K
3018 3000–1800K 🟠

[10] LUMEN SERIES

[↓] DOWNLIGHT

8010 80 CRI, 1250lm
9008 90 CRI, 1075lm 🟢
8014 80 CRI, 1775lm
9010 90 CRI, 1500lm 🟢
8018 80 CRI, 2450lm
9014 90 CRI, 2075lm 🟢
9510 95 CRI, 1000lm 🟠 🟢

[11] LUMEN SERIES

[↓] UPLIGHT

8010 80 CRI, 1250lm
9008 90 CRI, 1075lm 🟢
8014 80 CRI, 1775lm
9010 90 CRI, 1500lm 🟢
8018 80 CRI, 2450lm
9014 90 CRI, 2075lm 🟢
9510 95 CRI, 1000lm 🟠 🟢

[12] DIMMING

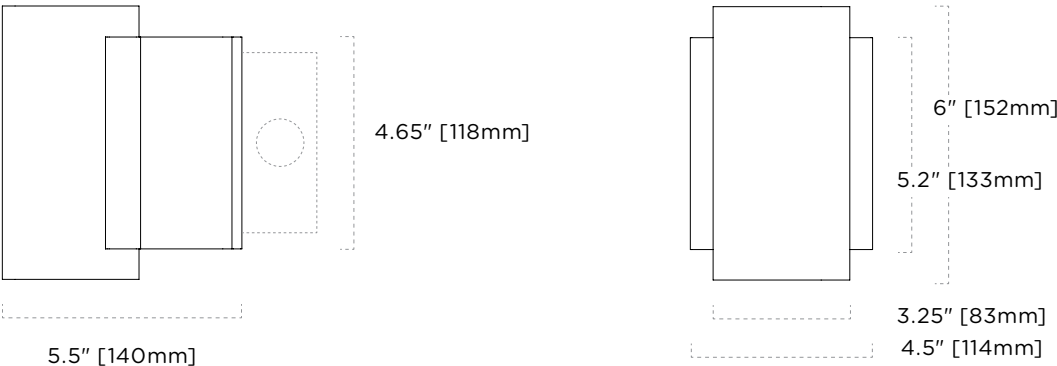**S** Phase Dimming (1%) [7]
P 0-10V (1%)

[13] VOLTAGE

120 120V
277 277V

[14] OPTIONAL MEDIA (1 MAX) [8]
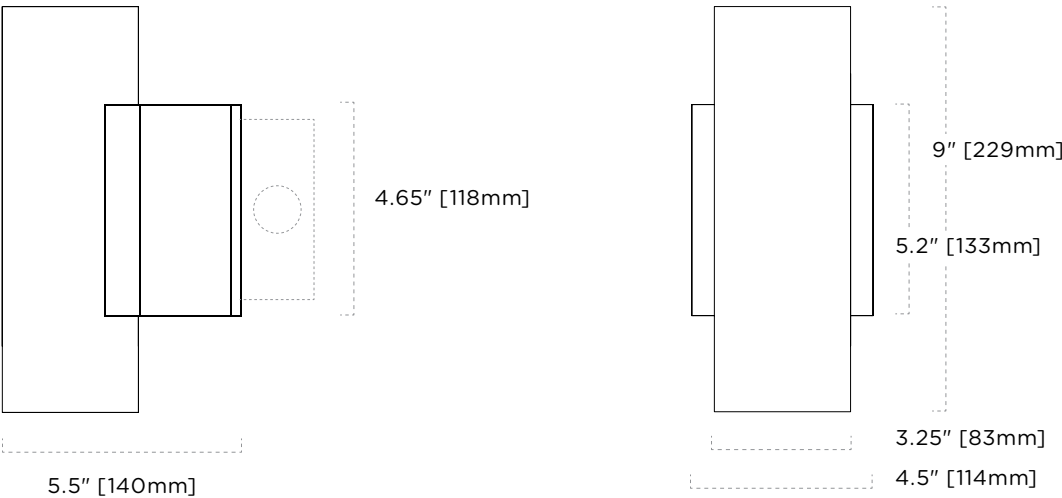
[↓] MOUNTED TO LIGHT ENGINE

[Blank] Clear
SL Softening
FRO Frosted
HC Honeycomb
SPDL Spread

LIGHTHEADED ™

FIXED DIMENSIONS—6" LAYOUT

4.65" [118mm]

6" [152mm]

5.2" [133mm]

3.25" [83mm]

4.5" [114mm]

5.5" [140mm]

Note: Mounts to octagonal junction box. Octagonal junction box not included.

FIXED DIMENSIONS—9" LAYOUT

4.65" [118mm]

9" [229mm]

5.2" [133mm]

3.25" [83mm]

4.5" [114mm]

5.5" [140mm]

Note: Mounts to octagonal junction box. Octagonal junction box not included.

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