WARP™

FULL SPECIFICATION SHEET



FIXTURE TYPE	FIXTURE CODE	QUANTITIES

1 DESCRIPTION

Our revolutionary triple circuitluminaire delivers high efficiency diffused, spot and indirect light, allowing you to transition from general ambient to mood lighting. Available in two sizes 18" (457mm) & 24" (610mm), the **WARP** family offers two styles of pendant plus a ceiling mounted version. The color temperature of each light source can be individually selected to deliver an effect best suited to the application. New to the **WARP** are a wide array of contemporary decorative colors to accent your architectural scene.

2 OPTICS & FEATURES


Suspended Direct


Suspended Direct/Indirect


Direct


Direct-Indirect


Spot Only 40°



Declare

3 APPROVALS

Intertek DAMP LOCATION F IP20

4 GENERAL SPECIFICATION

BODY

Aluminum and steel.

CANOPY FINISH

Powder coated.

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SUSPENSION
Power over Suspension. Standard power options available, consult factory.

REMOTE EMERGENCYSYSTEM (E2)
Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch. Maximum distance between wall/ceiling plate and luminaire is 15' (4.5m). Test switch fits a single gang box (not supplied). Refer to the Emergency option notes below for wattage, configuration and regional details.

REMOTE MOUNTING OF DRIVERS
Wire Size (max distance from canopy to drivers) 18 AWG - 9.5' (2.9m), 16 AWG - 19.5' (5.9m), 14 AWG - 29.5' (9.0m). Drivers must be accessible after installation.

DELIVERED LUMENS
Delivered lumens & LPW based on 4000K (min 80 CRI).

L70 @25°C
> 50,000 hrs.

DESIGN
US Pat. No. D893,083.

SUSTAINABILITY
Designed for on-site LED board, driver, and optic replacement. Contact the factory for maintenance documentation.

LENS
Acrylic.

DRIVERS
HPF electronic drivers for 120-277V, 347V, (EU-240V). The driver is integral to the fixture housing.

MECHANICAL
Luminaires mount directly to a J box (by others - North America only).

SENSORS
Consult factory regarding sensor compatibility.

APPROVALS
Damp Rated.

DESIGNED BY
Serge Cornelissen.

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5 DESIGN OPTIONS

FIXTURE FINISH

White

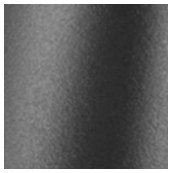

Black Metallic - Textured


Silver Metallic - Textured


Gold Metallic - Textured


Midnight Blue Metallic - Textured


Copper Metallic


Charcoal Metallic - Textured


Bronze Metallic - Textured


Champagne Metallic


Red Metallic - Textured

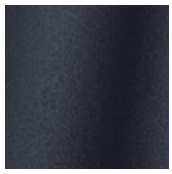
CANOPY FINISH

White

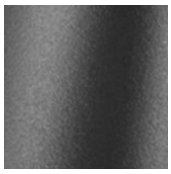

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Copper Metallic


Charcoal Metallic - Textured


Bronze Metallic - Textured


Champagne Metallic


Red Metallic - Textured

6 HOW TO ORDER

LUMINAIRE	LUMENS (DIRECT)	LUMENS (INDIRECT)
WRPP1P18 18" Direct, 3300 lms	**LMA0200** 2000 lm	**LMB0000** Not required
WRPP1P24 24" Direct, 4900 lms	**LMA0330** 3300 lm	**LMB0120** 1200 lm
WRPP2P18 18" Direct/Indirect, 3300 lms Direct, 2400 lms Indirect	**LMA0490** 4900 lm	**LMB0180** 1800 lm
WRPP2P24 24" Direct/Indirect, 4900 lms Direct, 2400 lms Indirect		**LMB0240** 2400 lm

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CRI

CR80 CRI 80+

CCT - DIRECT

CTA27 2700K
CTA30 3000K
CTA35 3500K
CTA40 4000K

CCT - INDIRECT

CTB00 Not required
CTB27 2700K
CTB30 3000K
CTB35 3500K
CTB40 4000K

CCT - DIRECT SPOT

CTC00 Not required
CTC27 2700K, (1730 lms)
CTC30 3000K, (1800 lms)
CTC35 3500K, (1900 lms)
CTC40 4000K, (1900 lms)

Beam angle for Downlight Spot is 40°.

INDIRECT LENS

UD0 Not required
UD1 Clear
UD2 Opal

VOLTAGE

V1 120/277V
V2 240V [1]
V3 347V [2]

[1] Not available in North America. [2] Available with DA01 dimming only.

DIMMING

DA01 0-10V Dimming 1.0%
DA02 0-10V Dimming 0.1% [1]
DA20 DALI Dimming 0.1% [1]
DA21 DALI Dimming 1.0% [1]
DA30 DSI/switchDim [1] [2]

[1] Not available with V3. [2] Not available in North America.

FIXTURE FINISH

FA01 White
FA02 Black Metallic - Textured
FA20 Silver Metallic - Textured
FA25 Gold Metallic - Textured
FA44 Midnight Blue Metallic - Textured
FA45 Copper Metallic
FA46 Charcoal Metallic - Textured
FA47 Bronze Metallic - Textured
FA52 Champagne Metallic
FA53 Red Metallic - Textured

CANOPY

CN1 Canopy A [1]
CN2 Canopy B [2]

[1] Drivers are integral within the canopy. [2] Drivers are in a remote box.

CANOPY FINISH

CF01 White
CF02 Black Metallic - Textured
CF20 Silver Metallic - Textured
CF25 Gold Metallic - Textured
CF44 Midnight Blue Metallic - Textured
CF45 Copper Metallic
CF46 Charcoal Metallic - Textured
CF47 Bronze Metallic - Textured
CF52 Champagne Metallic
CF53 Red Metallic - Textured

EMERGENCY

E0 Not required
E2 Emergency system - Remote [1]

[1] For North America, the minimum emergency system wattage is 7.5W. Refer to the fixture's lumens per watt to estimate emergency light output. The emergency system typically powers only a portion of the fixture, depending on the fixture configuration and number of drivers. Consult factory for emergency system configuration and illuminated section details.
For Europe, the emergency system wattage and configuration may vary. Consult factory for details.

CIRCUITS

CS1 Single Circuit [1]
CS2 Dual Circuit [2]
CS3 Triple Circuit [3]

[1] The entire fixture will be on one circuit.
[2] Spot light will be on a separate circuit from the main fixture. If the Spot light is not selected, then Direct and Indirect will be on a separate circuit.
[3] Direct, Indirect and Spot light will all be on separate circuits.

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7 TECHNICAL DATA

LUMINAIRE

Code	WRPP1P18	WRPP1P24	WRPP2P18	WRPP2P24
Diameter (A)	18"	24"	18"	24"
Light Direction	Direct	Direct	Direct/Indirect	Direct/Indirect
Wattage	22	34	43	54
Delivered lms (Direct)	3300	4900	3300	4900
Delivered lms (Indirect)			2400	2400
LPW	146	145	131	132
Height (B)	6"	6.5"	6"	6.5"

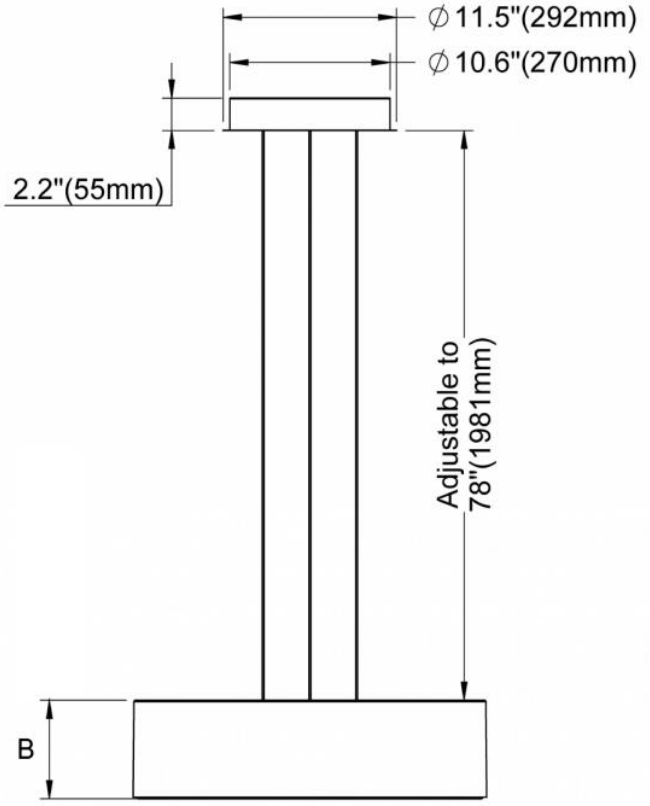
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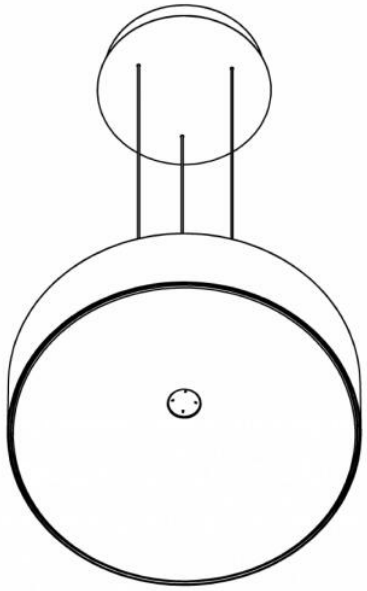
8 DIMENSIONAL DIAGRAMS

Warp Flat Pendant 18" / 24"

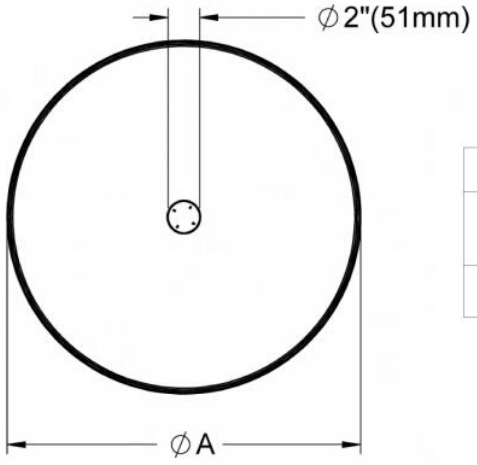
Canopy: CN1 - Canopy A (Integral)
Type: Direct, Direct/Indirect (Two Light Source)

Canopy: CN1 - Canopy A (Integral)
Type: Direct, Direct/Indirect (Three Light Source)
Dimming: DA01
Voltage: V1





Isometric View



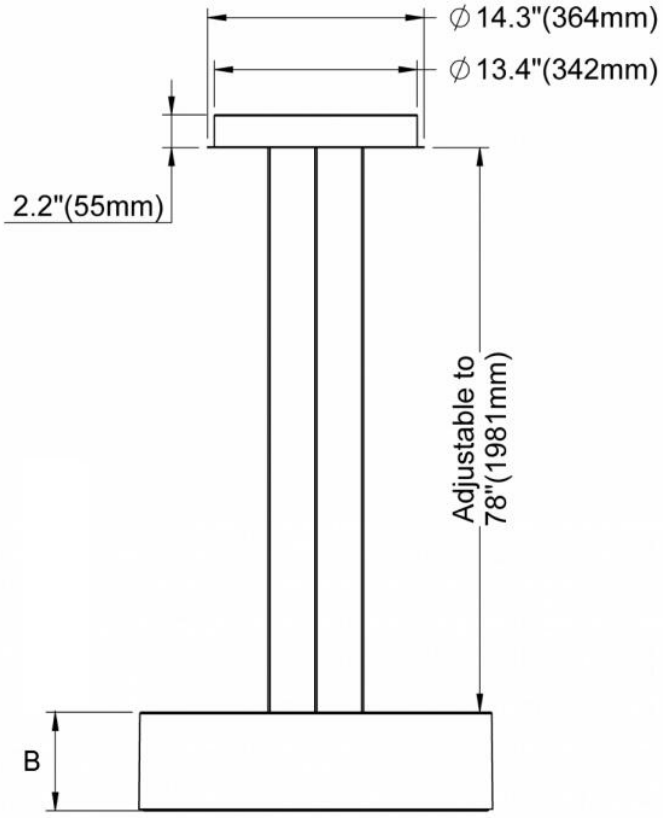
Size	Warp 18"	Warp 24"
A (Diameter)	17 11/16" [450mm]	23 3/8" [594mm]
B (Height)	6" [152mm]	6 1/2" [165mm]

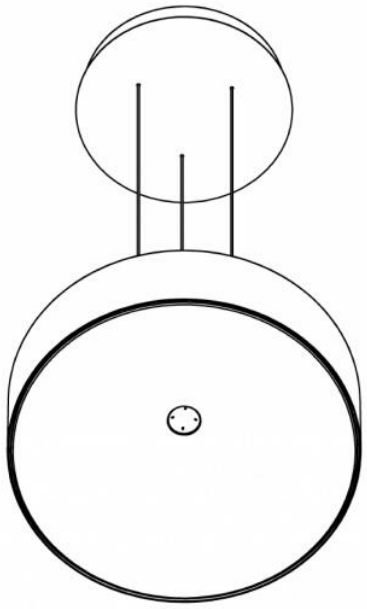
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Warp Flat Pendant 18" / 24"

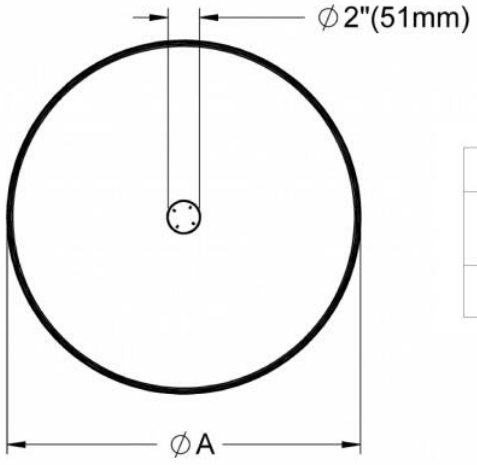
Canopy: CN1 - Canopy A (Integral)
Type: Direct/Indirect (Three Light Source)
Voltage: V2

Canopy: CN1 - Canopy A (Integral)
Type: Direct, Direct/Indirect (Three Light Source)
Voltage: V1 **Dimming:** DA02, DA20, DA21





Isometric View

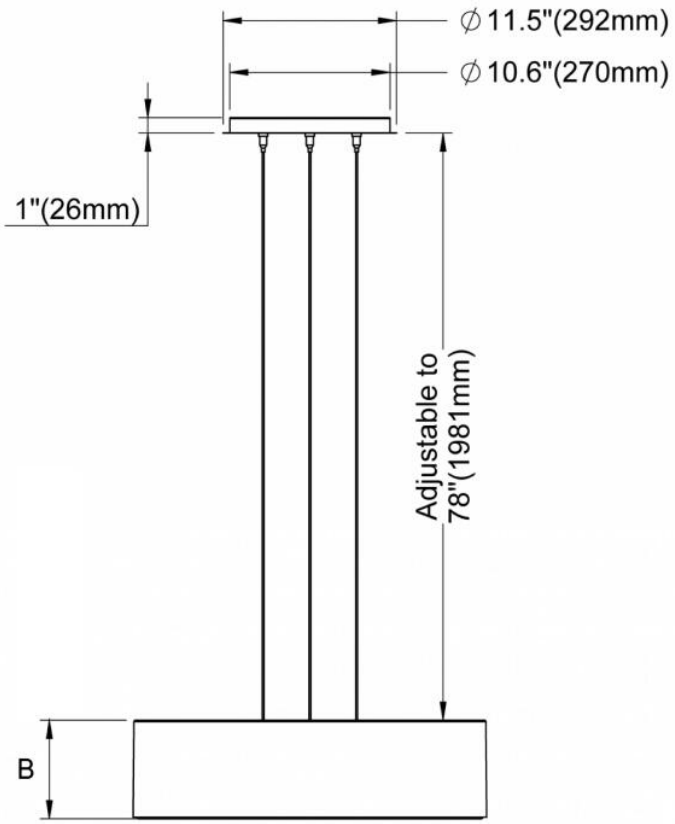


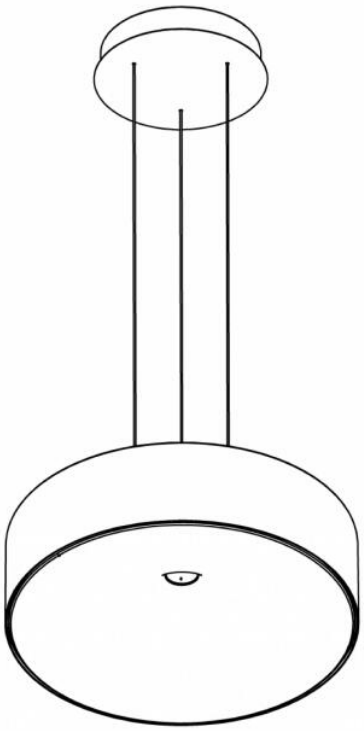
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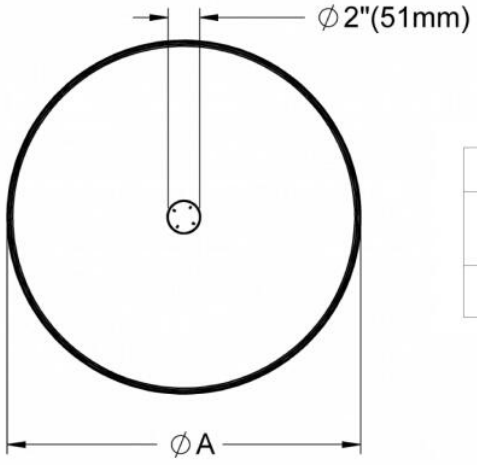
Warp Flat Pendant 18" / 24"

Canopy: CN2 - Canopy B (Remote)





Isometric View



Size	Warp 18"	Warp 24"
A (Diameter)	17 11/16" [450mm]	23 3/8" [594mm]
B (Height)	6" [152mm]	6 1/2" [165mm]

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