



GENERAL SPECIFICATION

Product Overview:

Our revolutionary triple circuit luminaire delivers high efficiency diffused, spot and indirect light, allowing you to transition from general ambient to mood lighting. Available in two sizes 18" & 24", 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.

Body: Aluminum and steel.

Canopy finish: Powder coated.

Suspension: Steel cables.

Power cable: Silver braided.

Diffuser: Acrylic.

Drivers: HPF electronic drivers for 120-277V (EU-240V)

Integral emergency system: Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The self contained system includes the inverter module, NiCad batteries, LED charge indicator and test switch (NA only). Integral emergency EU luminaires have a 270mm/10.5" DIA x 48mm/2" height canopy with LED charge indicator. Not available with a 347V supply.

Remote emergency: 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 (NA only) Maximum distance between wall/ceiling plate and luminaire is 4.5m/15'. Test switch fits a single gang box (not supplied).

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

L70 @25deg C: > 50,000 hrs.

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

Approvals: Damp Location (Indoor use only).

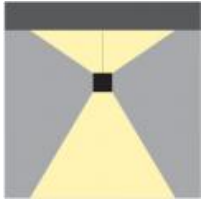
U.S. Design Patent Pending.

Designed by: Serge Cornelissen.

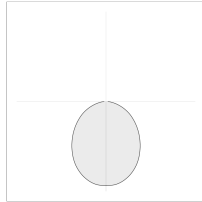
MOUNTING & OPTICS



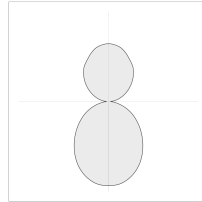
Suspended Direct



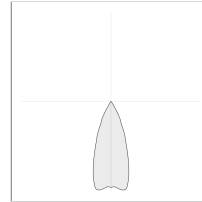
Suspended Direct/Indirect



Direct



Direct-indirect



Spot Only

HOW TO ORDER

A SPECIFY LUMINAIRE

Code:	Diameter (A):	Light Direction:	Wattage:	Delivered lms:	LPW:	Height (B):
AN1	457mm/18"	Direct	22W	3262	146	152mm/6"
AN2	610mm/24"	Direct	34W	4873	145	165mm/6.5"
AN3	457mm/18"	Direct/Indirect	43W	5667	131	152mm/6"
AN4	610mm/24"	Direct/Indirect	54W	7174	132	165mm/6.5"

B SPECIFY CCT (DIRECT)

J2	3000K (min 80 CR)
J3	3500K (min 80 CR)
J4	4000K (min 80 CR)

C SPECIFY CCT (INDIRECT)

K0	Indirect CCT not required
K2	3000K (min 80 CR)
K3	3500K (min 80 CR)
K4	4000K (min 80 CR)

D SPECIFY UPLIGHT DIFFUSER

U0	Uplight diffuser not required
U1	Clear diffuser
U2	Opal diffuser

E SPECIFY DIMMING

D1	0-10V Dimming (1.0%)
D2	0-10V Dimming (0.1%)
D3	347V, 0-10V Dimming (1.0%)
D4	DALI Dimming (0.1%)
D5	DALI Dimming (1.0%)
D6	DSI (EU only)
D7	switchDim (EU only)

Additional Information

D6 & D7 dimming not available in North America.

F SPECIFY FIXTURE FINISH

F1	White
F25	Gold Metallic
F44	Midnight Blue Metallic - Textured
F45	Copper Metallic
F46	Charcoal Metallic - Textured
F47	Bronze Metallic - Textured
F50	Black Metallic - Textured
F52	Champagne Metallic
F53	Red Metallic - Textured
F54	Silver Metallic - Textured

G SPECIFY CANOPY FINISH

BY1	White
BY25	Gold Metallic
BY44	Midnight Blue Metallic - Textured
BY45	Copper Metallic
BY46	Charcoal Metallic - Textured
BY47	Bronze Metallic - Textured
BY50	Black Metallic - Textured
BY52	Champagne Metallic
BY53	Red Metallic - Textured
BY54	Silver Metallic - Textured

H SPECIFY LUMEN OUTPUT

L0	100% of standard output
L1	Lumen & wattage reduction to approximately 75% of standard output
L2	Lumen & wattage reduction to approximately 50% of standard output
L3	Lumen & wattage reduction to approximately 25% of standard output

Additional Information

Custom reduction percentages available upon request.

I SPECIFY EMERGENCY

E0	Emergency system not required
E1	Integral emergency system (<i>direct illumination only, not available with D3</i>)
E2	Remote emergency

J SPECIFY DOWNLIGHT

BX0	Downlight not required
BX1	Downlight 28W, 2700K (<i>1730 delivered lms</i>)
BX2	Downlight 28W, 3000K (<i>1799 delivered lms</i>)
BX3	Downlight 28W, 3500K (<i>1854 delivered lms</i>)
BX4	Downlight 28W, 4000K (<i>1858 delivered lms</i>)

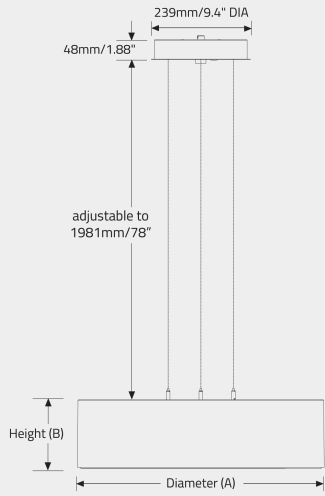
Additional Information

Downlight is wired for a separate circuit.

EXAMPLE CODE

AN4/J3/K3/U2/D2/F44/BY1/L0/E1/BX0

DIMENSIONAL DIAGRAMS



APPROVALS

