BUBBLE RGB

WEB PIN 260

600/1000/1800

GENERAL SPECIFICATION

Housing: Round metal frame consisting of modules combined together for electrical and mechanical connection. Bubbles supplied in the following diameters: 600mm (23.6") 1000mm (39.4") and 1800mm (70.9").

Diffusers: Injection molded, UV stabilized, opal polycarbonate. Diffusers are sectional with subtle but visible seams. Bubble 600, 3 diffusers; Bubble 1000, 3 diffusers and Bubble 1800, 8 diffusers.

Drivers/power supplies: Luminaires supplied with electronic drivers/DMX interfaces, 120/277V.

Power cables: Luminaires supplied with 7.8m/20' of cable. Cables can be extended to a maximum overall distance of 20m/64'. *Custom cable lengths can be supplied to special order.*

RGB control: Luminaires require a DMX controller by others.

Mechanical: Luminaires mount directly over a junction box.

Finish: White RAL 9003.

Delivered Lumens: Delivered lumens & LPW based on 3000K (min 80 CRI).

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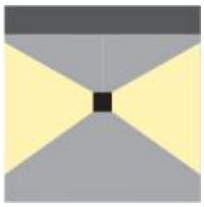
Specifications are subject to change without notice

MOUNTING & OPTICS



Suspended 2 sides

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BUBBLE RGB

WEB PIN 260

HOW TO ORDER

A SPECIFY LUMINAIRE

Code	Wattage	Diameter (A)	Diameter (B)	Depth (D)	Weight
AM1	45W RGB	23.6" (600mm)	17.3" (440mm)	7.5" (191mm)	17.9lbs (8.1kg)
AM2	80W RGB	39.4" (1000mm)	31.5" (800mm)	7.5" (241mm)	35.5lbs (16.1kg)
AM3	156W RGB	70.9" (1800mm)	63.0" (1600mm)	7.5" (241mm)	72.8lbs (33.0kg)

B SPECIFY INTEGRAL POWER SUPPLY

BD0	Canopy with power supply and DMX interface not required
BD1	Canopy with power supply and DMX interface for Bubble 600
BD2	Canopy with power supply and DMX interface for Bubble 1000
BD3	Canopy with power supply and DMX interface for Bubble 1800

C SPECIFY REMOTE POWER SUPPLY

BE0	Remote power supply with DMX interface not required
BE1	Remote power supply with DMX interface for Bubble 600
BE2	Remote power supply with DMX interface for Bubble 1000
BE3	Remote power supply with DMX interface for Bubble 1800

D SPECIFY CANOPY - REMOTE POWER SUPPLY

Y0	Canopy for load bearing ceilings not required
Y1	Canopy for load bearing ceilings (max 32kg/70lbs for Bubble 600 & 1000
Y2	Canopy for load bearing ceilings (max 100kg/220lbs for Bubble 1800
Y3	Canopy for false ceilings or similar (cables anchored to load bearing ceiling)

Additional Information

For luminaires with remote power supply only.

E SPECIFY SURFACE MOUNTING KITS

BC0	Surface mounting kit not required
BC1	Surface mounting kit for Bubble 600
BC2	Surface mounting kit for Bubble 1000
BC3	Surface mounting kit for Bubble 1800

Additional Information

For use with luminaires with **remote** power supply only. **Must be ordered with Y3 canopy**.

EXAMPLE CODE

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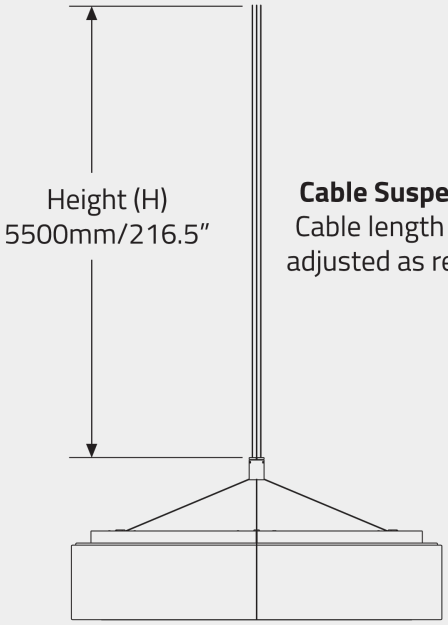
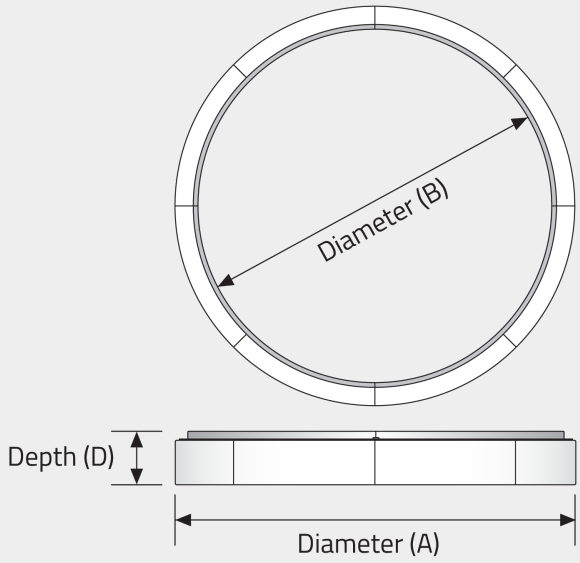
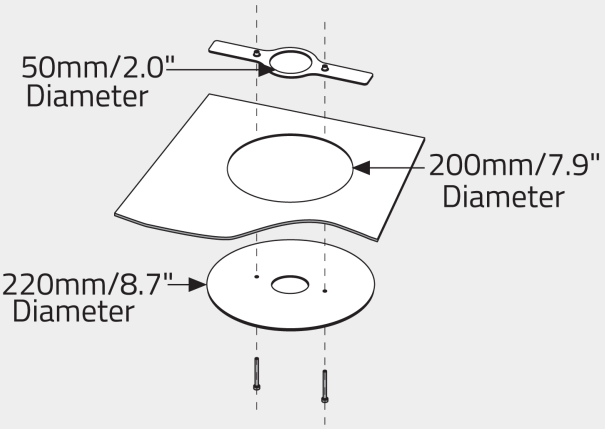
DIMENSIONAL DIAGRAMS

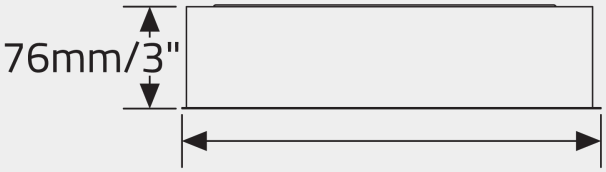


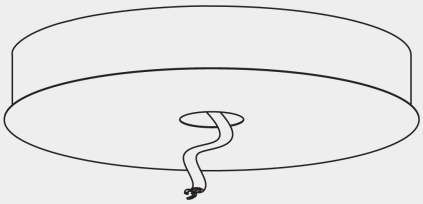
Cable Suspension:
Cable length can be adjusted as required.



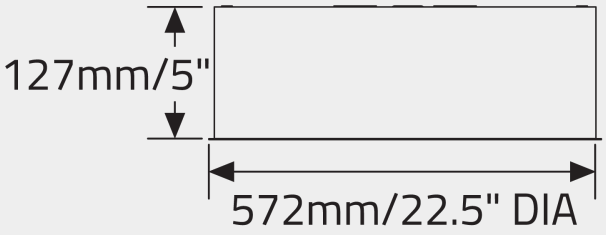


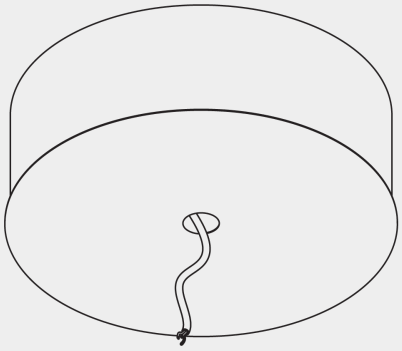
MEC1823AE



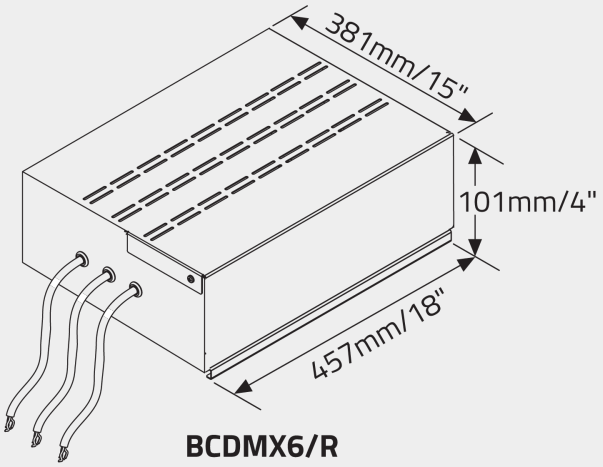


BCDMX6/IN
BCDMX10/IN

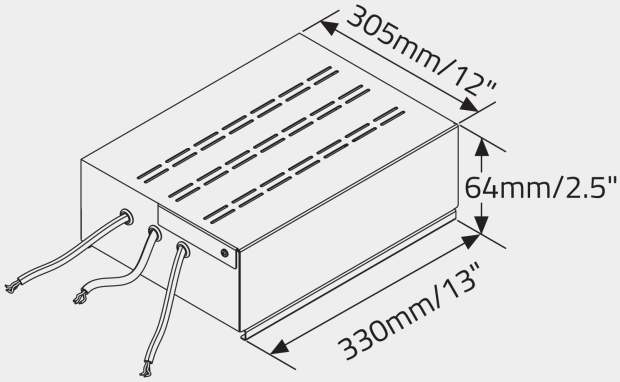




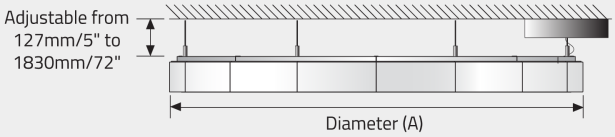
BCDMX18/IN



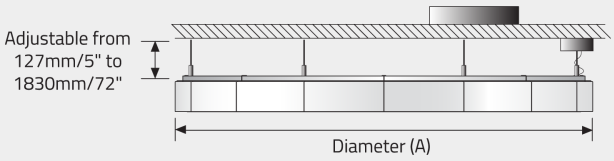
BCDMX6/R
BCDMX10/R



BCDMX18/R



Surface mount - Integral Power supply



Surface mount - Remote Power supply

APPROVALS

Intertek IP20