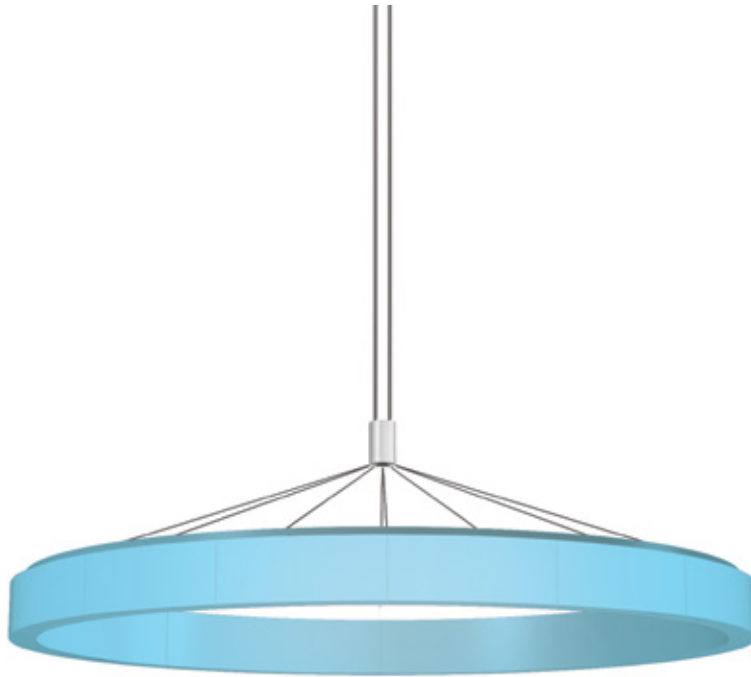


BUBBLE™ RGB

WEB PIN™ 260



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"), 1800mm (70.9") and 2800mm (110.0").

Diffusers: Injection molded, UV stabilized, opal polycarbonate. Diffusers are sectional with subtle but visible seams. Bubble 600, 3 diffusers; Bubble 1000, 3 diffusers; Bubble 1800, 8 diffusers and Bubble 2800, 16 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.

Approvals: ETL.

DIAMETER: 600/1000/1800

A SPECIFY LUMINAIRE

Code:	Power:	Diameter (A):	Diameter (B):	Depth (D):	Weight:
D15SD163AE	45W LED RGB	600mm/23.6"	440mm/17.3"	191mm/7.5"	8.1kg/17.9lbs
D15SD164AE	80W LED RGB	1000mm/39.4"	800mm/31.5"	241mm/9.5"	16.1kg/35.5lbs
D15SD165AE	156W LED RGB	1800mm/70.9"	1600mm/63.0"	241mm/9.5"	33.0kg/72.8lbs

B SPECIFY POWER SUPPLY AND ACCESSORIES

Bubble Emotion integral power supply including DMX interface
 (complete with larger diameter canopy)

BCDMX6/IN	Canopy with power supply and DMX interface for Bubble 600
BCDMX10/IN	Canopy with power supply and DMX interface for Bubble 1000
BCDMX18/IN	Canopy with power supply and DMX interface for Bubble 1800

Bubble Emotion remote power supply including DMX interface
 (specify mounting canopy from bubble accessories as a separate line item)

BCDMX6/R	Remote power supply with DMX interface for Bubble 600
BCDMX10/R	Remote power supply with DMX interface for Bubble 1000
BCDMX18/R	Remote power supply with DMX interface for Bubble 1800

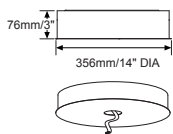
Bubble Emotion accessories (for luminaires with remote power supplies only)

MEC1745AE	Ceiling canopy for installation to load bearing ceilings (max 32kg/70lbs) for Bubble 600 and Bubble 1000.
MEC2112AE	Ceiling canopy for installation to load bearing ceilings (max 100kg/220lbs) for Bubble 1800.
MEC1823AE	Ceiling canopy for installation into false ceilings or similar (cables are anchored to the load bearing ceiling).

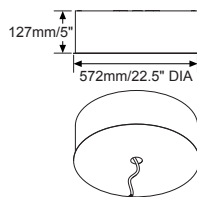
Surface mounting kits for remote power supply.

BCLED6/SK	Surface mounting kit for Bubble 600
BCLED10/SK	Surface mounting kit for Bubble 1000
BCLED18/SK	Surface mounting kit for Bubble 1800

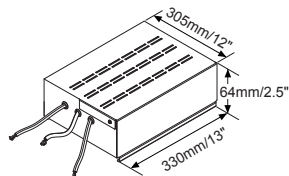
Notes: DMX CONTROLLERS BY OTHERS



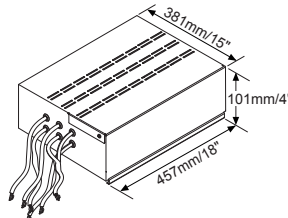
BCDMX6/IN
BCDMX10/IN



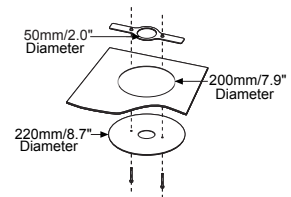
BCDMX18/IN



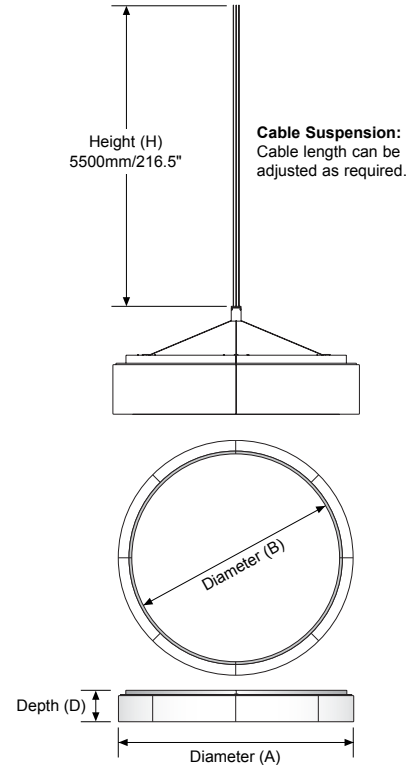
BCDMX6/R
BCDMX10/R



BCDMX18/R



MEC1823AE



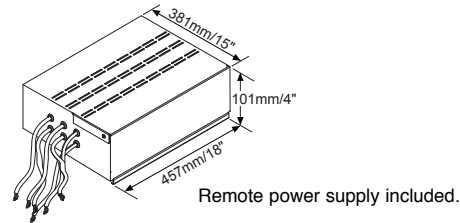
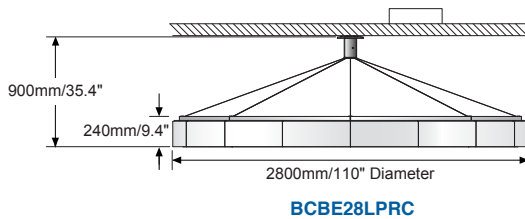
DIAMETER: 2800

A SPECIFY LUMINAIRE

LOW PROFILE PENDANT Luminaire complete with 8 suspension cables connected to the central joint for ceiling mounting.

Code: **BCBE28LPRC** **Power:** 264W LED RGB, remote power supply with DMX interface

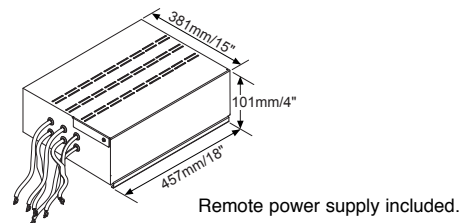
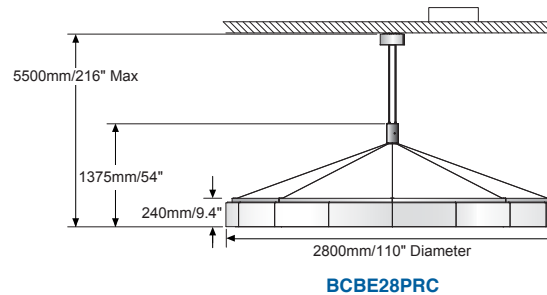
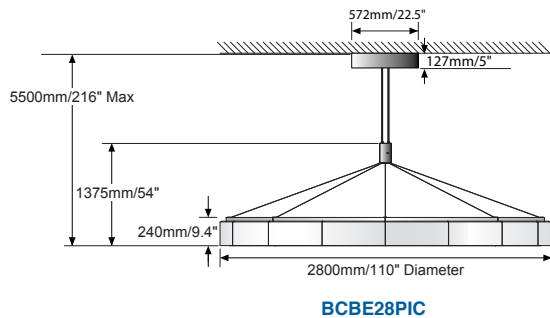
Weight: 63kg/138.9lb



ADJUSTABLE PENDANT Luminaire complete with 8 cables connected to the central joint and 4 adjustable cables for ceiling mounting.

Code: **BCBE28PIC** **Power:** 264W LED RGB, integral power supply with DMX interface
BCBE28PRC 264W LED RGB, remote power supply with DMX interface

Weight: 75kg/165.3lb
67kg/147.7lb

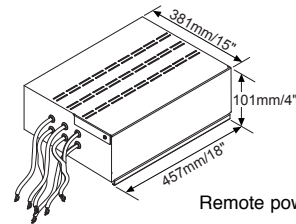
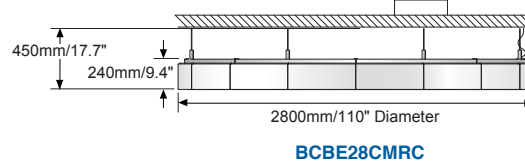
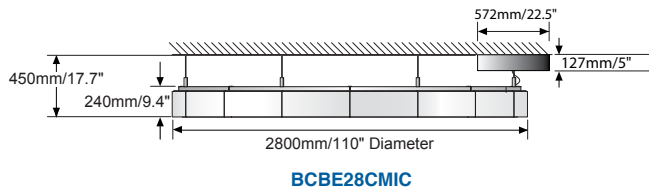


Note: Due to constant changes in LEDs, please check our website for current product specifications.

DIAMETER: 2800

CEILING MOUNTED Luminaire complete with 8 suspension cables L=2000mm/79".

Code:	Power:	Weight:
BCBE28CMIC	264W LED RGB, integral power supply with DMX interface	74kg/163.1lb
BCBE28CMRC	264W LED RGB, remote power supply with DMX interface	66kg/145.5lb



B SPECIFY ACCESSORIES (REQUIRED)

150A031VE Umbrella tool for assembly/installation of Bubble (required only for 2800mm/110" DIA). Retains structural integrity during the installation process (only one required).

