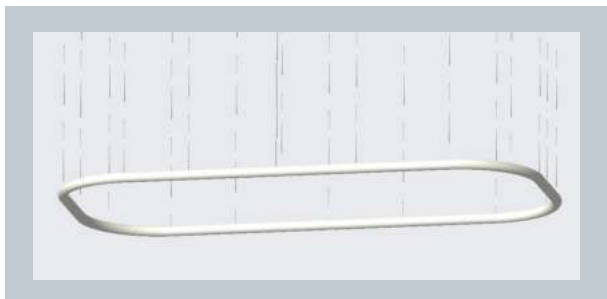




PROJECT

SPEC TYPE

NOTES



GENERAL INFORMATION:

CAPO SOFT SQUARE 360° - STANDARD GRADE offers a unparalleled value cost proposition in 4 standard sizes ranging from 23.6 to 47 inch diameters. Indirect lighting from 3000K to 5000K . Offering two standard canopy and mounting options. Housing is full aluminum construction with both standard powder coating in black or white as well as custom RAL options. Complete Collection offers optional Emergency Back up kits, Motion, Occupancy, and Light harvesting control interfaces.

OPTICS:

PMMA lenses, Anti-UV Operation

FINISHING:

Milk White

BODY:

Aluminum body construction.

VOLTAGE:

110-277V



LIGHTING:

LED



LIGHTING EFFICIENCY:

≥ 70lm/w

IP RATING:

44



APPLIANCE CLASS:

I



WWW.BULLARDCOLLECTION.COM

OUTDOOR

TECHNICAL

DECORATIVE



WE WELCOME ALL CUSTOM ORDERS

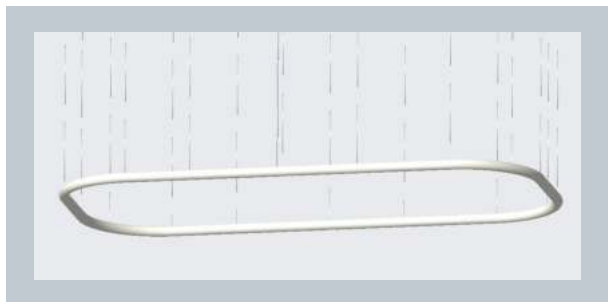
Contact Us:

sales@gordonbullard.com

www.cerchiolighting.com

1 877-964-4646

PROJECT
SPEC TYPE
NOTES



HOW TO ORDER:

CODE

Example:
LL0177-FE-S-S1-2-40W-80-30-DIM-MW-CS-RE

NS-LL0207

1 LIGHT DISTRIBUTION:

-FE

-FE FULL EFFECT



2 INSTALLATION TYPE:

-S

-S Suspended

3 DIMENSIONS:

-S1 L: 23.6" (60 cm) - W: 23.6" (60 cm)

-S2 L: 23.6" (60 cm) - W: 47.2" (120 cm)

-S3 L: 47.2" (300 cm) - W: 47.2" (120 cm)

-S4 L: 47.2" (300 cm) - W: 94.5" (240 cm)

4 SIDE PROFILE DIAMETER:

-2

-2 2" (5cm)

5 POWER AND LIGHT EMISSION:

CODE = WATTS / DIMENSION

DIRECT LUMENS

-40W L: 23.6" (60 cm) - W: 23.6" (60 cm) 2,800 lm

-60W L: 23.6" (60 cm) - W: 47.2" (120 cm) 4,200 lm

-80W L: 47.2" (300 cm) - W: 47.2" (120 cm) 5,600 lm

-120W L: 47.2" (300 cm) - W: 94.5" (240 cm) 8,400 lm

*E.G : 40W = 40 total Watts

6 LED CRI:

-80 CRI 80

-90 CRI 90

7 SPECIFY CCT:

-30K 3000K -40K 4000K

-35K 3500K -50K 5000K

PROJECT

SPEC TYPE

NOTES



HOW TO ORDER:

CODE

8 DIMMING OPTION:

-STD Non-Dimmable

-DIM 1-10V

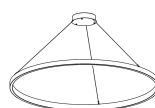
9 BODY FINISH:

-MW Milk White

10 CANOPY OPTIONS:



CS
cable
straight



CSS
central
standard

11 ADDITIONAL FEATURES:

-RE Remote Emergency

-OS Occupancy Sensor

-DS Daylight Sensor/Light Harvesting

* E.G. : RE = Remote Emergency