

MODEL NO.	TYPE	PROJECT/DATE
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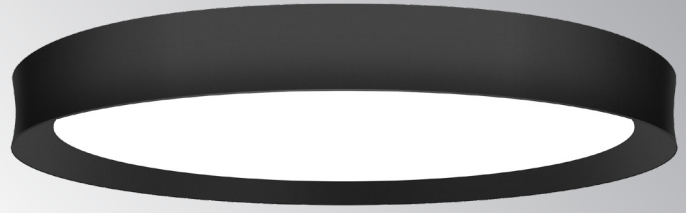
KEY FEATURES

- Minimalistic designed low profiled regressed round luminaire with distinctive convex or concave curved edges
- Frosted diffuser with micro prismatic lens delivers a low-glare visual comforting direct & indirect illumination
- Standard 90CRI, Dual dimmable with optional CCT tunable and RGBW options
- Multiple color housing finish to meet any design application

TECHNICAL SUMMARY

SIZE:	Apertures: 10", 14", 18", 24", 36" and 48"
WATTAGE:	12W, 24W, 30W, 40W, 60W, 80W, 100W, 150W, 180W, 200W
LUMEN/EFFICACY	1200/2400/3000/4000/6000/10000/12000/15000/18000/20000LM, 100LM/W* (Lumen output is based on 85% direct/15 % indirect delivered)
INPUT VOLTAGE	120-277Vac
AVAILABLE CCT/CRI	3500/4000K changeable, 3000K, 2700K, 2700-6500K turnable white. CRI>90 standard.
CONTROL	Standard dual dimmable: 0-10V dim to 1% or phase/triac at 120Vac dim to 10%, DALI, Lutron Athena wireless control
VALIDATIONS	cETL & ETL damp location listed, FCC & RoHS compliant, IR 16-9 Compliant
LIFETIME	L90>50,000 hours, 5 year warranty
OPERATION TEMP.	-5°F ~ 104°F / 34°F ~ 104°F (remote mount inverter)
MOUNTING	Flush or semi-flush mount, Adjustable 5ft aircraft pendant, Swivel 45° 5ft (5 x 12") stem pendant mount, D10 to D14 stem is 1/4" IPS (1/2" OD), other size are 1/2" IPS (3/4" OD)
FINISH	Matte white, matte black, metallic silver, fabulous red, bright orange, wood brown, brushed brass, natural brass, custom mix trim finish

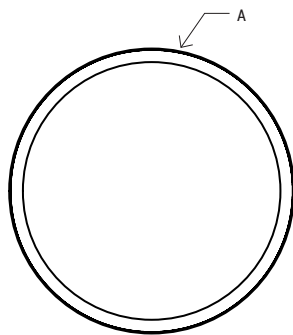
*Delivered lumen may vary, refer to photometric for full performance data



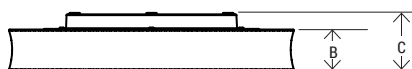
CONCAVE EDGE



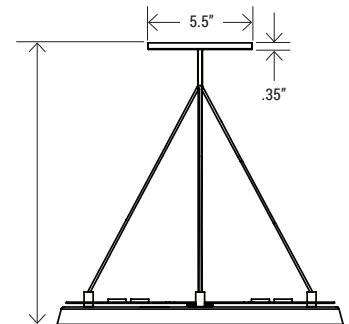
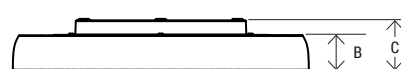
CONVEX EDGE

**DIMENSIONS**

CONCAVE (CA)	A	B (FFR)	C (SFR)	Weight
D10	11"	3.4"	4.7"	5 lbs
D14	12.6"	3.4"	4.7"	8 lbs
D18	17"	3.4"	4.7"	14 lbs
D24	23"	3.4"	4.7"	20 lbs
D36	34.5"	3.4"	4.7"	32 lbs
D48	45.3"	3.4"	4.7"	48 lbs



CONVEX (VA)	A	B (FFR)	C (SFR)	Weight
D10	12"	2.8"	4.2"	6 lbs
D14	13.5"	2.8"	4.2"	9 lbs
D18	18"	2.8"	4.2"	15 lbs
D24	24"	2.8"	4.2"	22 lbs
D36	35.4"	2.8"	4.2"	35 lbs
D48	46.2"	2.8"	4.2"	50 lbs



(Standard 60" individually adjustable stainless-steel cable, minimum mounting height is 12")

CR5

MOON

Architectural Pendant & Surface Luminaire

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ORDERING INFORMATION

*Additional cost and/or lead time on customized fixtures may apply.

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Series	Style	Size	Lumen Package	Input Voltage	CCT	Light Distribution	Control	Finish	Trim Finish				
MON	CA (Concave edge)	D10 (10")	12L - (1200lm)	U - (120-277Vac)	CC - (35K/40K changeable) TW - (Tunable white 27K-65K, A3 only)* 27K - (2700K)* 30K - (3000K)*	DI - (Direct and indirect)** DO - (Direct only)	CD - (0-10V 1% & Triac dual-dimming) CMP* - (0-10V Bi-level PIR occupancy sensor) CA1* - (0-10V with Athena wireless node) CA2* - (0-10V with Athena wireless Bi-level occupancy & daylight sensor) A3* - (Athena tunable white w/ D4I driver)	BK - (Matte Black) WH - (Matte White) ME - (Metallic Silver)* RD - (Fabulous Red)* OR - (Bright Orange)* WB - (Wood Brown)* NB - (Natural Brass)* BB - (Brushed Brass)*	SD - (Standard match color)				
		D14 (14")	24L - (2400lm)						BK - (Matte Black)				
		D18 (18")	30L - (3000lm) 40L - (4000lm)						WH - (Matte White)				
		D24 (24")	40L - (4000lm) 60L - (6000lm)						ME - (Metallic Silver)*				
		D36 (36")	40L - (4000lm) 60L - (6000lm) 80L - (8000lm) 100L - (10000lm)						RD - (Fabulous Red)*				
		VA (Convex edge)	100L - (10000lm) 120L - (12000lm) 150L - (15000lm) 180L - (18000lm) 200L - (20000lm)						OR - (Bright Orange)*				
	WB - (Wood Brown)*												

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Athena

An uncompromising solution. The Athena lighting control system empowers architects, lighting designers, electrical engineers, and facility managers with a native network of lighting, lighting controls, shades, and cloud-connected software that deliver exceptional experiences and building management.



A-WN-D01-RF-WH

Plenum rated and can be installed above the ceiling for wireless control of a fixture without any impact on fixture aesthetics.



A-WN-D01-RF-BK

Plenum rated and can be installed above the ceiling for wireless control of a fixture without any impact on fixture aesthetics.



A-WN-D01-OCC-WH

Provides wireless control of the fixture and includes a passive infrared (PIR) sensor for occupancy and a daylight sensor.



A-WN-D01-OCC-BK

Provides wireless control of the fixture and includes a passive infrared (PIR) sensor for occupancy and a daylight sensor.