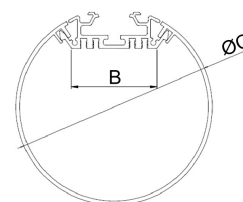
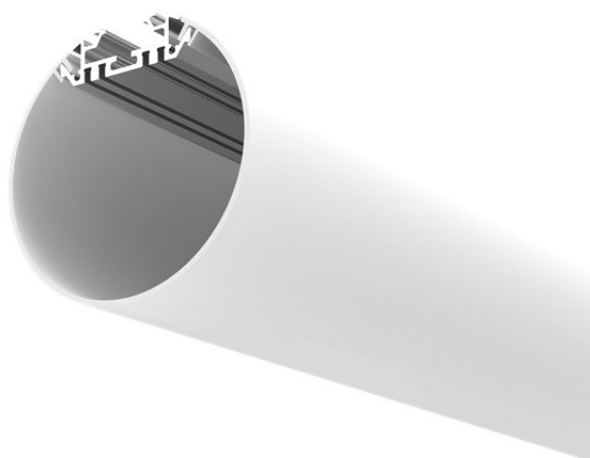


SERIES CYLINDRATA

Very thin suspended aluminum profile with cylindrical lens

This minimalist style series with a cylindrical lens will give your decor a different and modern look. Whether you prudently decide to hang a single fixture above a table or let your imagination run wild and decide, a bit like a children mobile, to randomly suspend a bunch of these, this series will turn heads. The multiple options of colors, finishes, power, lenses and assembly make it a very versatile series. Fostering better heat dissipation, this series will provide you with uncompromising lighting for many years to come.



Description	mm	Inch
B - Width interior	18.50	0.7283
C - Width exterior	100.00	3.9370



FEATURES

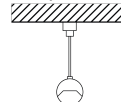
- Cylindrical
- Minimalist and modern
- Wide beam angle
- Can be cut according to your needs
- Allows continuous joint mounting
- Direct lighting
- Wide choice of lens
- Wide choice of colors and finishes
- Clear Anodized Aluminum 6063T5

APPLICATION

Regular (all purpose)

MOUNTING

Suspended



PROJECTION

Direct



POWER

Type	Lumen Meter	Feet	Watt Meter	Feet
Unique white	420	128	4.8	1.5
Unique white	500	152	4.8	1.5
Unique white	840	256	9.6	2.9
Unique white	1000	305	9.6	2.9
Unique white	700	213	12.0	3.7
Unique white	1100	335	12.0	3.7
Unique white	1400	427	14.0	4.3
Unique white	1200	366	14.4	4.4
Unique white	1700	518	18.0	5.5
Unique white	1700	518	19.2	5.9
Unique white	1800	549	19.2	5.9
Unique white	3400	1036	22.0	6.7
Unique white	4000	1219	22.0	6.7
Unique white	3360	1024	38.4	11.7
Variable white	750	229	9.6	2.9
Variable white	1500	457	19.2	5.9
Variable white	1680	512	19.2	5.9
Variable white	1500	457	23.0	7.0
Variable white	2000	610	23.0	7.0
Variable white	3360	1024	38.4	11.7
Dim to warm	1800	549	23.0	7.0
Dim to warm	2300	701	26.0	7.9
RGB			8.5	2.6
RGB			14.4	4.4
RGB			17.0	5.2
RGB			20.0	6.1
RGB			20.0	6.1
RGB			28.8	8.8
RGBA			19.2	5.9
RGBA			19.2	5.9
RGBA			23.0	7.0
RGBA			30.0	9.1
RGBW			19.2	5.9
RGBW			23.0	7.0
RGBW			30.0	9.1

COLOR TEMPERATURE

Kelvin	Type
1800K	
2200K	
2400K	
2700K	
3000K	
3500K	
4000K	
5000K	
5200K	
6000K	
6500K	

Dim to warm
1800K - 3000K

Variable white
2500K - 6000K
2700K - 6000K

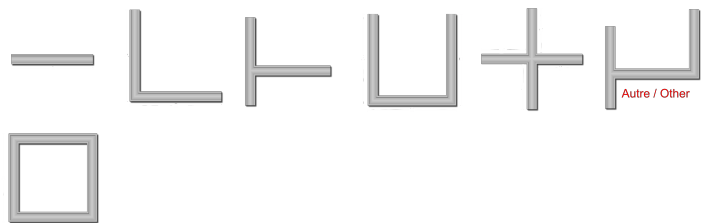
GRADATION

Type
Not dimmable
Dimmable Triac
Dimmable 0-10 Volt

DIFFUSER

Type	Light diffuse	Angle
Opalin	78 %	120 °

SHAPE



LUMINAIRE COLOR





Sale sheet

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DISCLAIMER

Due to our continued efforts to improve our documents and products, the specifications found on this document are subject to change without notice.