

DSAR-P

Low Glare Design LED Cylinder Pendant light

CE IP20 IP66  







Honey Comb Louver



The excellent thermal management is achieved by integrated reflector and superior aluminum material. The reflector in anodizing finish provides much better performance on ageing, yellowing and corrosion resistance than those in normal plating finish. Different beam angles are available in various reflectors.

Technical Data

Luminaire Type-安裝方式Tipo de luminaria	Pendant Mounted Type-懸垂式-Montado en colgante
Dimension-尺寸-Dimensión	DIA: 80 x H: 150 mm DIA: 80 x H: 200 mm DIA: 80 x H: 300 mm DIA: 100 x H: 150 mm DIA: 100 x H: 200 mm DIA: 100 x H: 300 mm DIA: 120 x H: 150 mm DIA: 120 x H: 200 mm DIA: 120 x H: 300 mm DIA: 150 x H: 150 mm DIA: 150 x H: 200 mm DIA: 150 x H: 300 mm
Input Voltage-輸入電壓-Voltaje de entrada	AC220-240V 50/60HZ
Power Consumption Max-燈具功率 Consumo de energía Max	DIA: 80mm @ 5W 8W 10W DIA: 100mm @ 10W 15W DIA: 120mm @ 15W 20W DIA: 150mm @ 15W 20W 25W 30W
LED Driver Type LED驅動款式 Tipo de controlador LED	Integrated-type LED Driver--Refer to LED driver specification 請參閱LED驅動器規格 Consulte la especificación de controlador de LED 1. ON/OFF Switch AC220-240V 50/60HZ 2. 0-10V Dimming Driver AC220-240V 50/60HZ 3. DALI Dimming Driver AC220-240V 50/60HZ 4. Zigbee Wireless Control Driver AC220-240V 50/60HZ
LED Driver Features 驅動特性 Funciones del controlador de LED	Power Factor: PF>0.9 THD< 20%
Control Protocol-控制協議 Protocolo de Control	0-10V / DALI / ZIGBEE Wireless Control
Beam Angle 光束角 ángulo de haz	12° 24° 36° 60°
Light Source Brand-光源品牌-Fuente de luz de marca	CREE COB Bridgelux COB
"Lumen Maintenance LM-80 Reported by TM-21"	1. L70> 54,000 hrs
LED Life-LED壽命-La vida del LED	>100,000 hours
Color Temperature -色溫 Temperatura del color	2700K / 3000K / 4000K / 5000K / 6500K/
Color Rendering Index-顯色指數 Índice de reproducción cromática	> 80 > 90
MacAdam Ellipses Binning 麥克亞當橢圓分級 Mac Adam binning elipse	Standard Deviation Colour Matching < 3 SDCM 標準偏差配色 < 3 SDCM Coincidencia de color estándar Desviación < 3 SDCM
Luminaire Efficacy 燈具效率 La eficacia de la luminaria	85 Lm/w(2700K), 90 Lm/w(3000K), 90 Lm/w(4000K), 100 Lm/w(5000K), 100 Lm/w(6500K),
LED Source Luminous Efficacy LED光源光效 Fuente luminosa LED Eficacia	130 Lm/w(2700K), 140 Lm/w(3000K), 140 Lm/w(4000K), 150 Lm/w(5000K), 150 Lm/w(6500K),
Housing materials-外殼材料 Materiales de la carcasa	Die-cast aluminum and tempered glass 壓鑄鋁和鋼化玻璃 Fundición de aluminio y vidrio templado
Housing Color 外殼顏色 color de la carcasa	UV resistant Powder Coating :Matte Black RAL 9005 / Matte White RAL 9003 抗紫外線粉末塗料：啞光黑色燈身 RAL 9005 / 啞光白色燈身 RAL9003 / Resistente a los rayos UV Recubrimiento en Polvo: Matte Black RAL 9005 / Matte Blanco RAL 9003
Optical materials 光學材料 Materiales ópticos	Safe Optical Glass with Aluminium Reflector /玻璃和鋁反光杯表面處理 Vidrio óptico con aluminio reflector Silver
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcionamiento	-30 °C / +50 °C
Operating Humidity -工作濕度 Humedad de funcionamiento	0~90%, non-condensing-不結霜 sin condensación
Ingress Protection-防護等級 Protección de ingreso	IP66 IP20
Environment-使用環境-medio ambiente	Indoor Outdoor
Comply Testing Standard 符合測試標準 Cumplir el estándar de prueba	LED Luminaires: IEC 60598-1 / IEC 60598-2-2 / Photometric data-IES format LED Driver: EN 55015 / IEC 61000-3-2 / IEC 61347-1 / IEC 61347-2-13 / IEC 61547
Certification-認證-Certificación	   

Project	Fixture#	Date
		Firm



Ordering Information

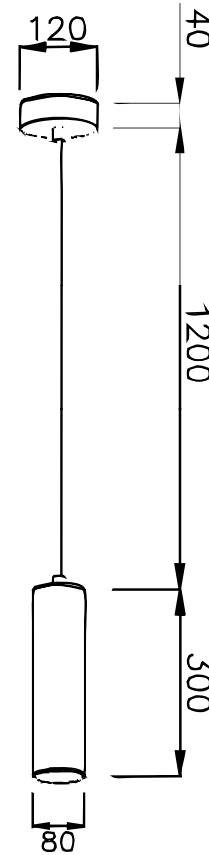
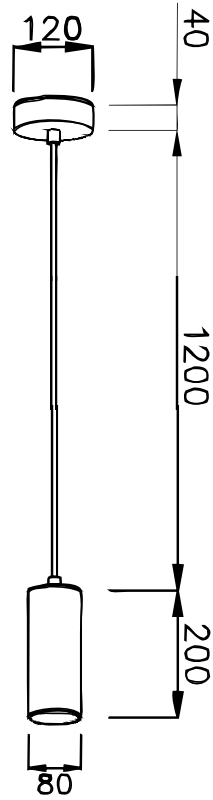
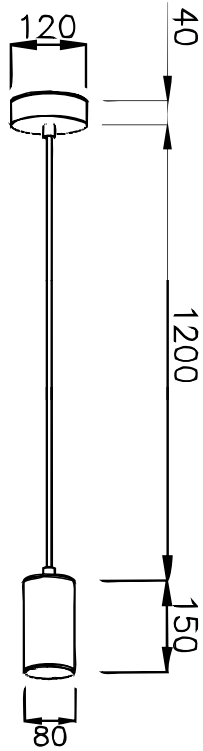
Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

Example product code: [DSAR-15W](#)

DSAR-P - - _____
Power Consumption

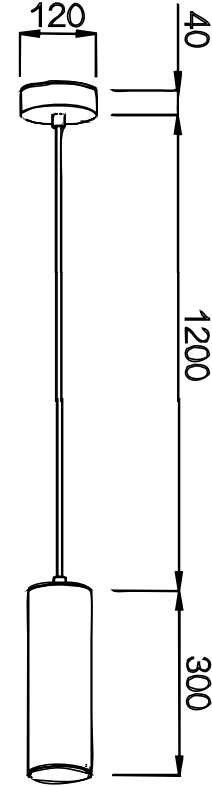
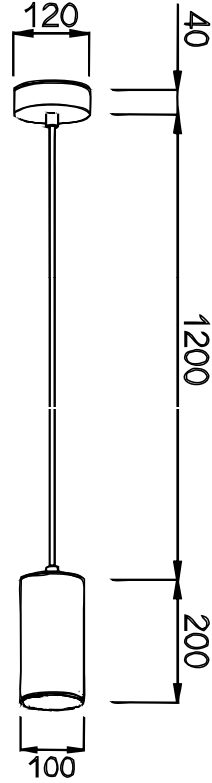
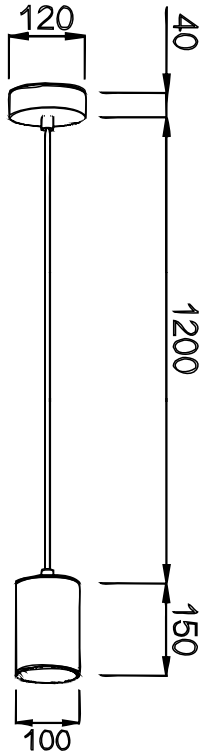
Power Consumption	
Code	Description
5W	5W
8W	8W
10W	10W @ Dia:80 or Dia:100mm
15W	15W @ Dia:100 or Dia:120mm or 150mm
20W	20W @ Dia:120 or Dia:150mm
25W	25W
30W	30W

Technical Drawing



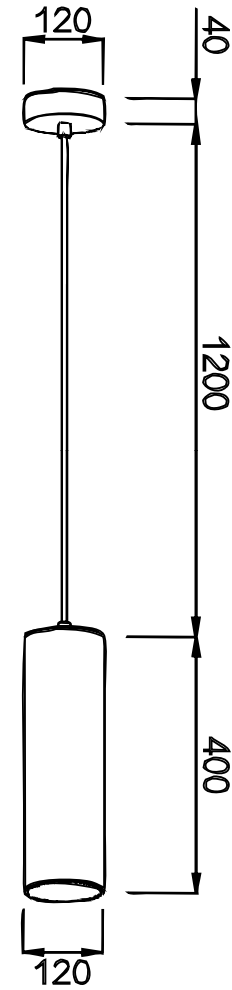
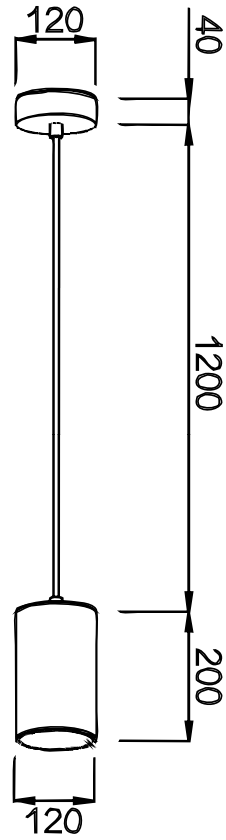
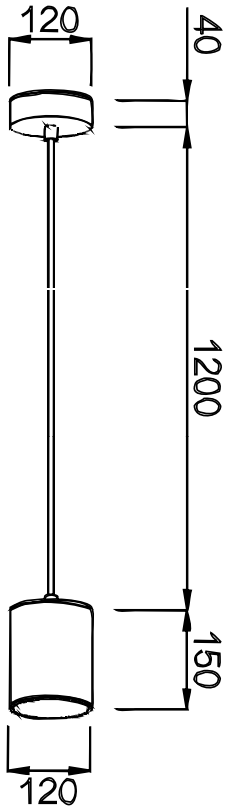
Unit: mm

Technical Drawing



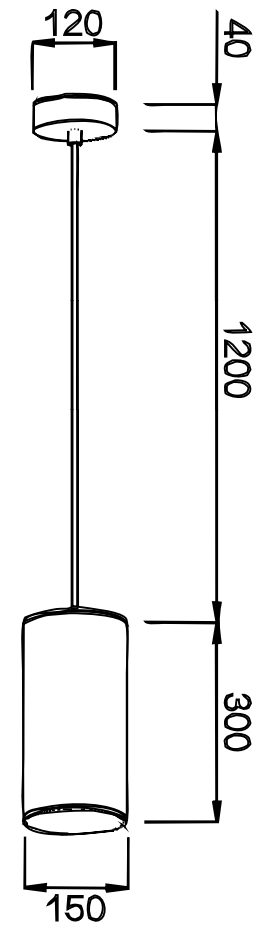
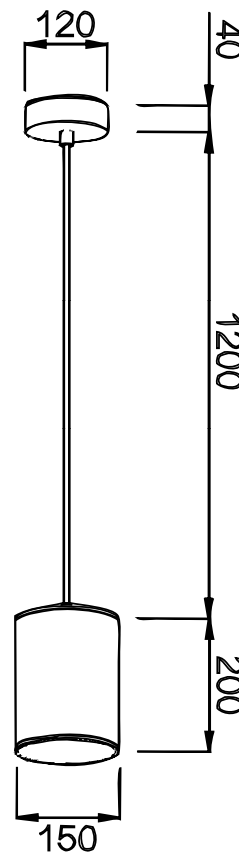
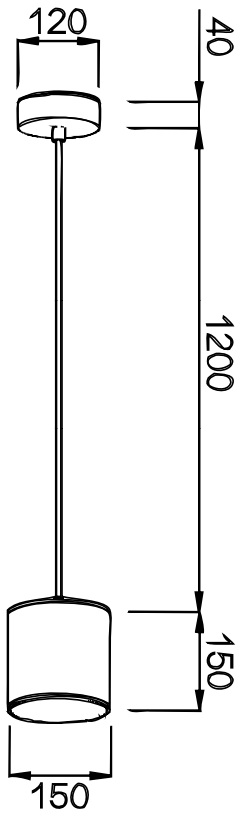
Unit: mm

Technical Drawing



Unit: mm

Technical Drawing



Unit: mm

BEAM ANGLE

