



## EXPLODED VIEW

collection 2014



Do we understand what happens when we dim our lights? How can we include dimming as a part of the design? These are some of the questions that triggered the design of Exploded View, a series of lighting objects that incorporate movement as a key element of its design.

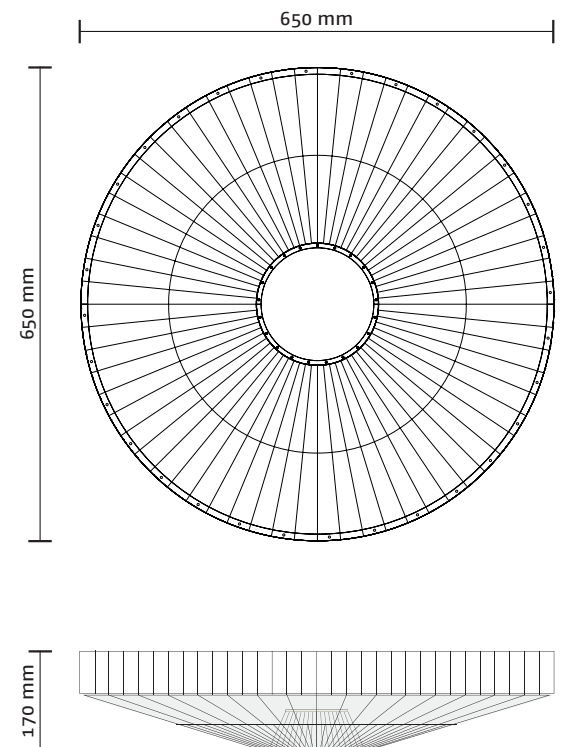
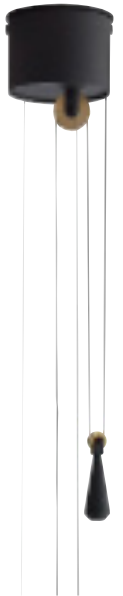
By moving the light-source away from, or closer to the lighting object, the intensity of the light can be adapted. After all, the sun never fades; it is the earth that moves closer and further away, causing the light to reflect, change colour, dim or die.







# LUNAR

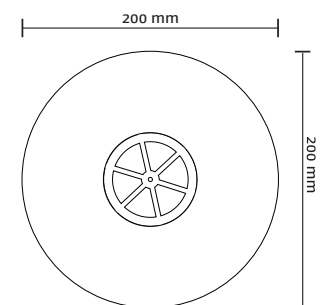
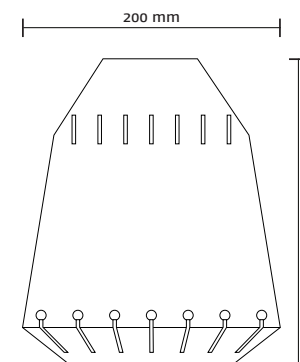
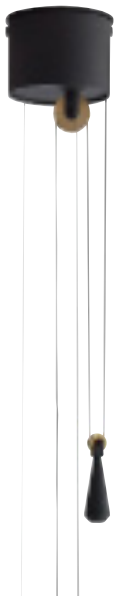
Light Source	Led 12 W 2700 K 1200 lm CRI 80		
Product use	Indoor		
Dimensions	150 x 650 x 650 mm (l x w x h)		
Materials	Cuttet and coated steel, acrylic		
LED Driver	Meanwell PCD-16-350B 200-240 VAC      0.20 A    50/60 Hz 277 VAC          0.15 A    50/60 Hz Max. 40 W Tronic dimmable, casambi dimmer suggested   IP20		
Canopy	Full swing - 12 x 8,5 cm		








# ECLIPSE

Light Source	Led 12 W 2700 K 1200 lm CRI 80
Product use	Indoor
Dimensions	200 x 200 x 250 mm (l x w x h)
Materials	Cuttet and coated steel
LED Driver	Meanwell PCD-16-350B 200-240 VAC      0.20 A      50/60 Hz 277 VAC          0.15 A      50/60 Hz Max. 40 W Tronic dimmable, casambi dimmer suggested   IP20
Canopy	Full swing - 12 x 8,5 cm





# LUNAR wall

Light Source	Led 12 W		
	2700 K		
	1200 lm		
	CRI 80		
Product use	Indoor		
Dimensions	150 x 650 x 650 mm (l x w x h)		
Materials	Cutted and coated steel, acrylic		
LED Driver	Meanwell PCD-16-350B		
	200-240 VAC	0.20 A	50/60 Hz
	277 VAC	0.15 A	50/60 Hz
	Max. 40 W		
	Tronic dimmable, casambi dimmer suggested		
<div><div></div><div></div><div></div></div>			

