


# MESH Ø 80cm

Design Francisco Gomez Paz, 2015

LUCE  
PLAN

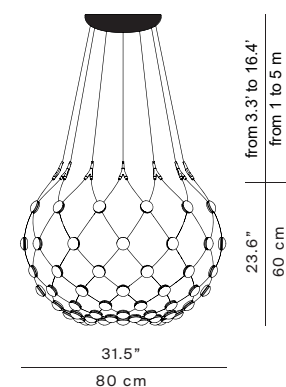
Type:	Suspension		
Light source:	D86NPI + D86KT D86NPI + D86WT Dimmable	LED 50W 2700K LED 53W 2700K	EEL: A EEL: A
Product use:	Indoor		
Materials:	Structure in steel, lenses in polycarbonate		
Colors:	Black		
Description:	The particular structure permits exceptional freedom in the control of luminance: it is possible to govern the intensity of the light.		



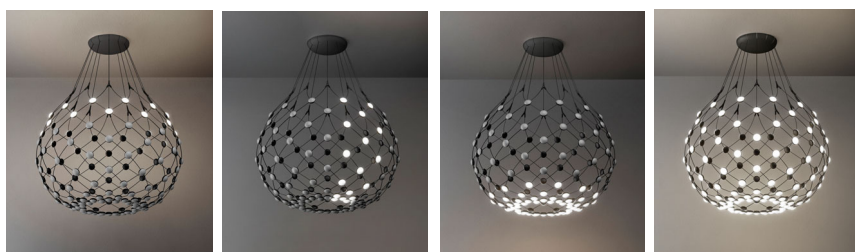
Insulation class: 

Reference code:	Structure		
	<b>Mesh complete, phase cut version, Ø 80 cm</b>		
	D86KT081	1D86KT081001	cable length 1 m
	D86KT082	1D86KT082001	cable length 2 m
	D86KT083	1D86KT083001	cable length 3 m
	D86KT084	1D86KT084001	cable length 4 m
	D86KT085	1D86KT085001	cable length 5 m
	<b>Mesh complete, wireless version, Ø 80 cm</b>		
	D86KW081	1D86KW081001	cable length 1 m
	D86KW082	1D86KW082001	cable length 2 m
	D86KW083	1D86KW083001	cable length 3 m
	D86KW084	1D86KW084001	cable length 4 m
	D86KW085	1D86KW085001	cable length 5 m
	D86/1	1D860/100000	Kit wireless to be purchased separately

D86NPI



## SCENARIOS (only with D86/W1 or D86/W5)



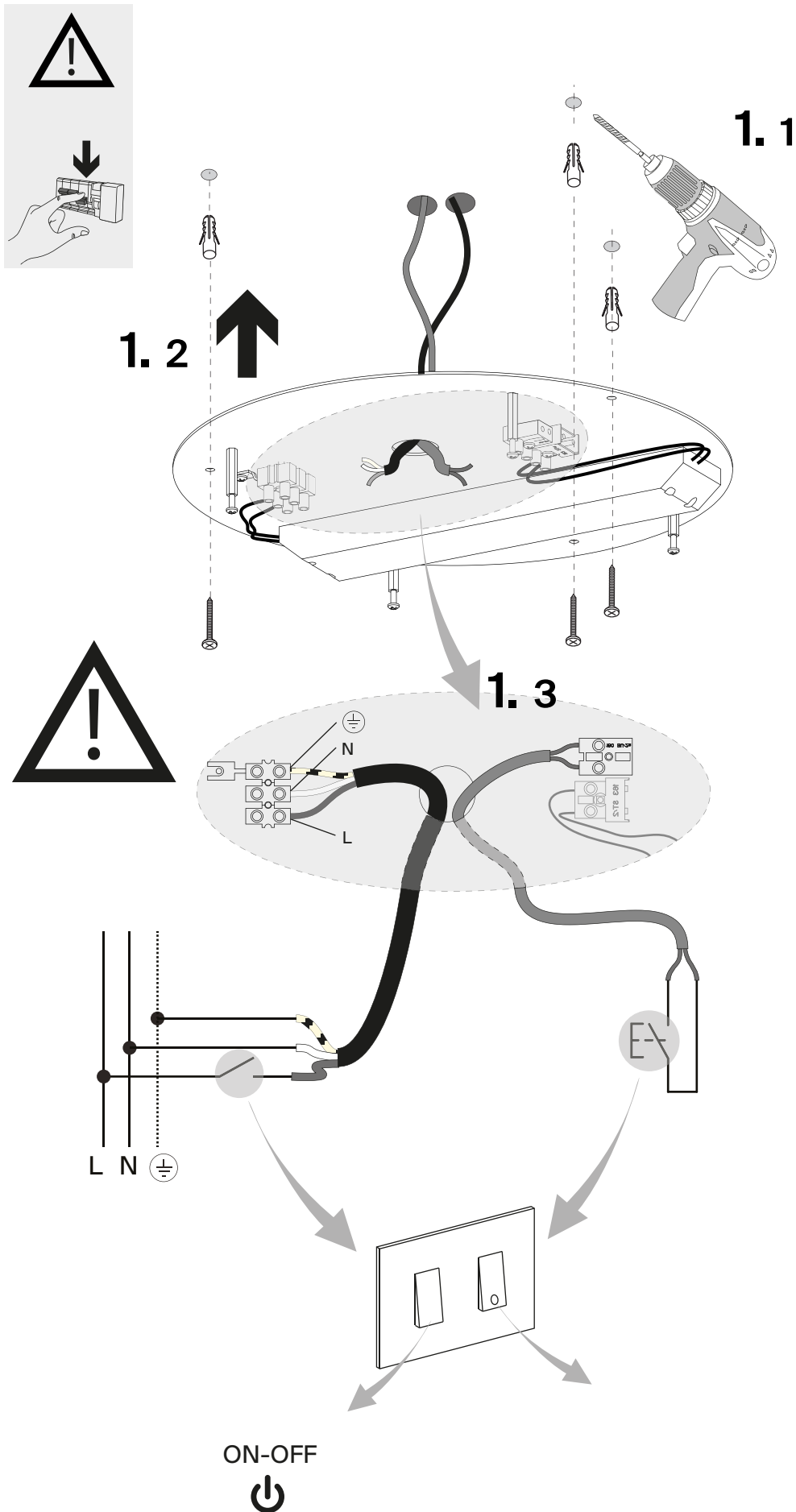
NOTE: The final shape of the luminaire may vary according to the length of the suspension cables.

# MESH

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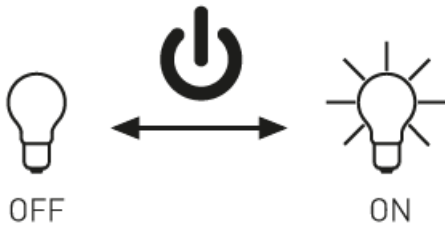
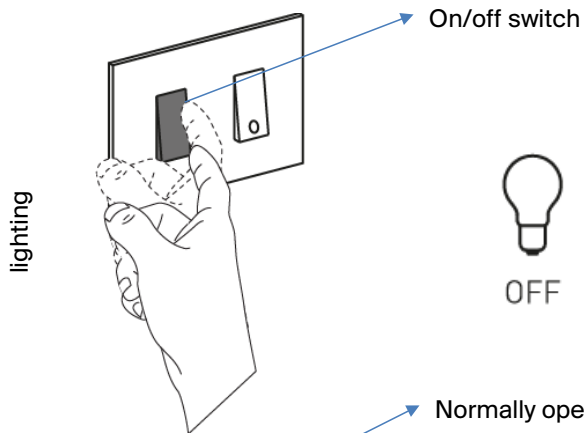
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## HOW TO INSTALL

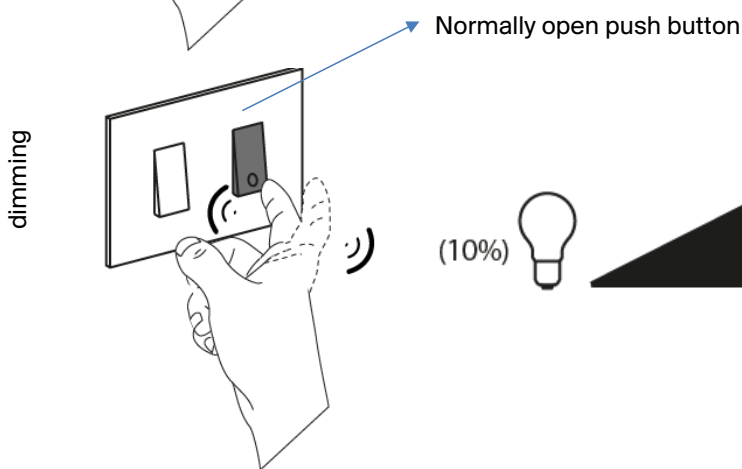


## HOW IT WORKS

Mesh is controlled by a dedicated electronic board which is located in the ceiling rose. The board needs to be connected to a normally open push button in order to dim the light or to control the different scenes, and to an on/off switch.



Press the switch to turn on the lamp



Press and hold to dim the lamp

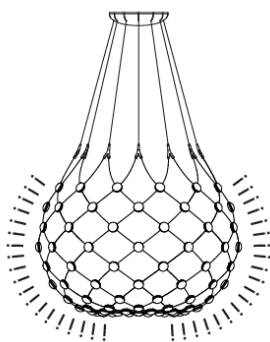
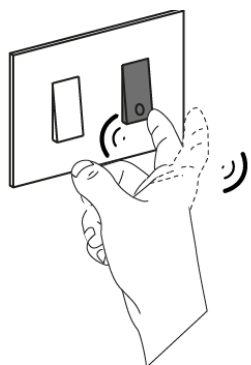
## HOW IT WORKS (with D86W1 or D86W5)

choose the scenario

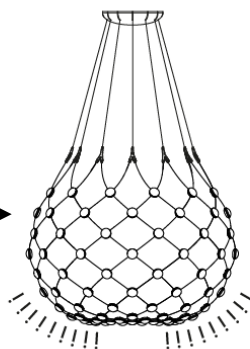
### PRESET SCENARIO

1. COMPLETE

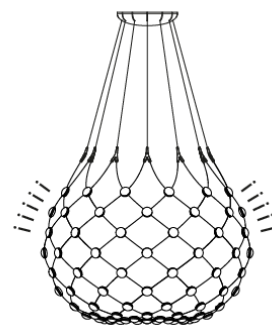
2. LOWER ZONE



x2



x2



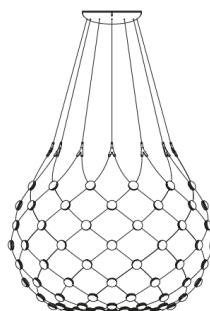
x2

5. YOUR SCENARIO

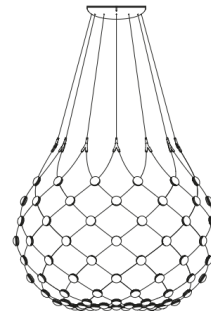
4. YOUR SCENARIO

x2

Press the button twice to select scenarios



x2



## D86 MESH DIMMER LIST for dimmable phase cut version

Dimmer list for: D86KT

Brand	Model number (Dimmer)	Dimming Range	Leading/ Trailing edge
ELKO	315GLE	7-100%	Trailing edge
Schneider	SBD315RC	10-100%	Trailing edge
Lutron	RISU-452	8-100%	Trailing edge
Lutron	LLSI-502	15-100%	Leading edge
CLIPSAL	32E450TM	15-100%	Trailing edge
CLIPSAL	32E450LM	18-100%	Leading edge
JUNG	243EX	18-100%	Trailing edge
BerKer	2875	0-100%	Leading edge
Asialink	8082	17-100%	Leading edge
DOYLE & TRATT PRODUCTS LTD	P500	17-100%	Leading edge
SIEMENS	400W	30-100%	Leading edge
VADSBO	LD220	1-100%	Trailing edge
MALMBERGS	HD2200	10-100%	Trailing edge
Eltako	EUD61NPN-UC	0-100%	Trailing edge
Eltako	EUD12NPN-UC	0-100%	Trailing edge