MESH Wireless 2.4 GHz

Design Francisco Gomez Paz, 2018
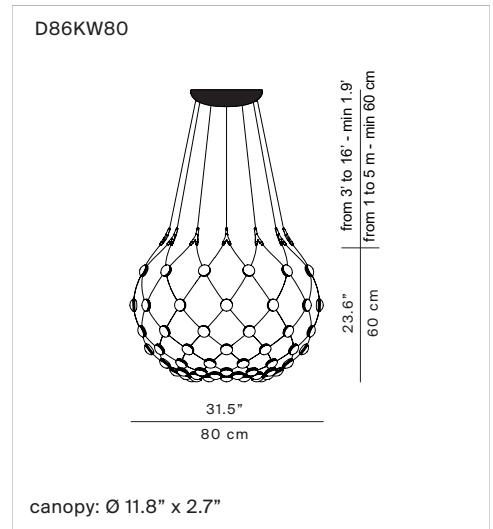
LUCE PLAN

Type:	Suspension
Light source:	**D86KW080** LED 50W 2700K CRI 90
	D86KW100 LED 61W 2700K CRI 90

Minimum App requirement: iOS V.9.0   Android V.6

Network requirement: WiFi 2,4 GHz

Product use: Indoor

Materials: Structure in steel, lenses in polycarbonate

Colors: Black

Description: Thanks to a wireless kit available for the Mesh suspensions large (Ø 100) and medium (Ø 80), users can interact with the lamp by means of a smart device. Luceplan has developed a special app (for iOS and Android) that makes it possible to control single or multiple units, individually or as a group.

Marking: c(UL)us

Reference code: Structure

Mesh complete, kit wireless included, Ø 31.5"

D86KW081	1D86KW081501	cable length 3'
D86KW083	1D86KW083501	cable length 10'
D86KW085	1D86KW085501	cable length 16'

Mesh complete, kit wireless included, Ø 39.4"

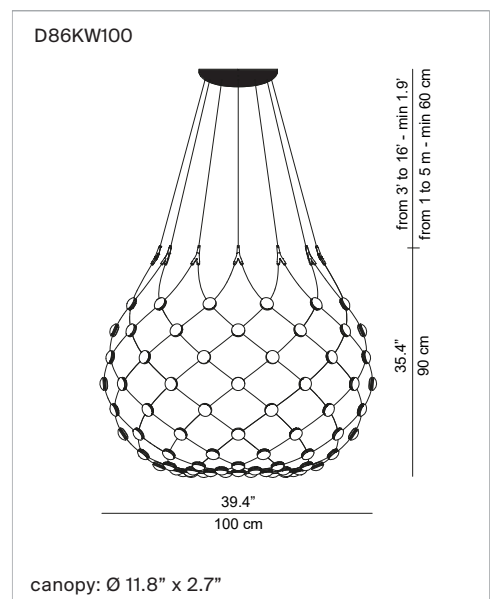|		
D86KW101	1D86KW101501	cable length 3'
D86KW103	1D86KW103501	cable length 10'
D86KW105	1D86KW105501	cable length 16'

+ APP **LUCE PLAN**

Luceplan Mesh   NEW

Google Play
App Store

For password setting:

Don't use characters: . , " ° £ /

APP: www.luceplan.com/products/mesh-wireless

Mesh master PSK   luceplan

Light scenarios

D86KW80

from 3' to 16' - min 1.9'
from 1 to 5 m - min 60 cm
23.6"
60 cm
31.5"
80 cm

canopy: Ø 11.8" x 2.7"

D86KW100

from 3' to 16' - min 1.9'
from 1 to 5 m - min 60 cm
35.4"
90 cm
39.4"
100 cm

canopy: Ø 11.8" x 2.7"