



Model F

TECHNICAL SPECIFICATIONS

Downlight

- Directional lighting technology
- Adjustable in 84 segments
- Tunable white LED
- 2700-4000 K, CRI>95
- Up to 4000 lumen

Uplight

- Multi-colored indirect light
- Adjustable in 16 segments
- Individual RGB and white LED
- 2700-4000 K, CRI>95 whites
- Up to 1400 lumen

Control

- Optical and acoustic sensors
- Click detection on light switch
- Self-learning scene selection
- Light alarms based on time/day
- Free Luke Roberts App
- Bluetooth® 4.2 LE connection

Installation

- 230V / 120V versions available
- Max. 75W power consumption
- Adjustable cable length

Product weight

- Luminaire: 3,2 kg / 7 lbs
- Packaging: 4,6 kg / 10 lbs
- Shipping carton: 5 kg / 11 lbs

Package size

- 38 x 37 x 17 cm / 15 x 14.5 x 6.7 in

Model F is the first smart pendant lamp by LUKE ROBERTS that can illuminate any part of a room using directional lighting technology. Light scenes can easily be created with the free Luke Roberts app. Any conventional light switch can be used with smart click-detection to select light scenes without using the app. The lamp also learns from the user's behavior and automatically selects the best light scene when switched on.

