

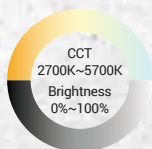


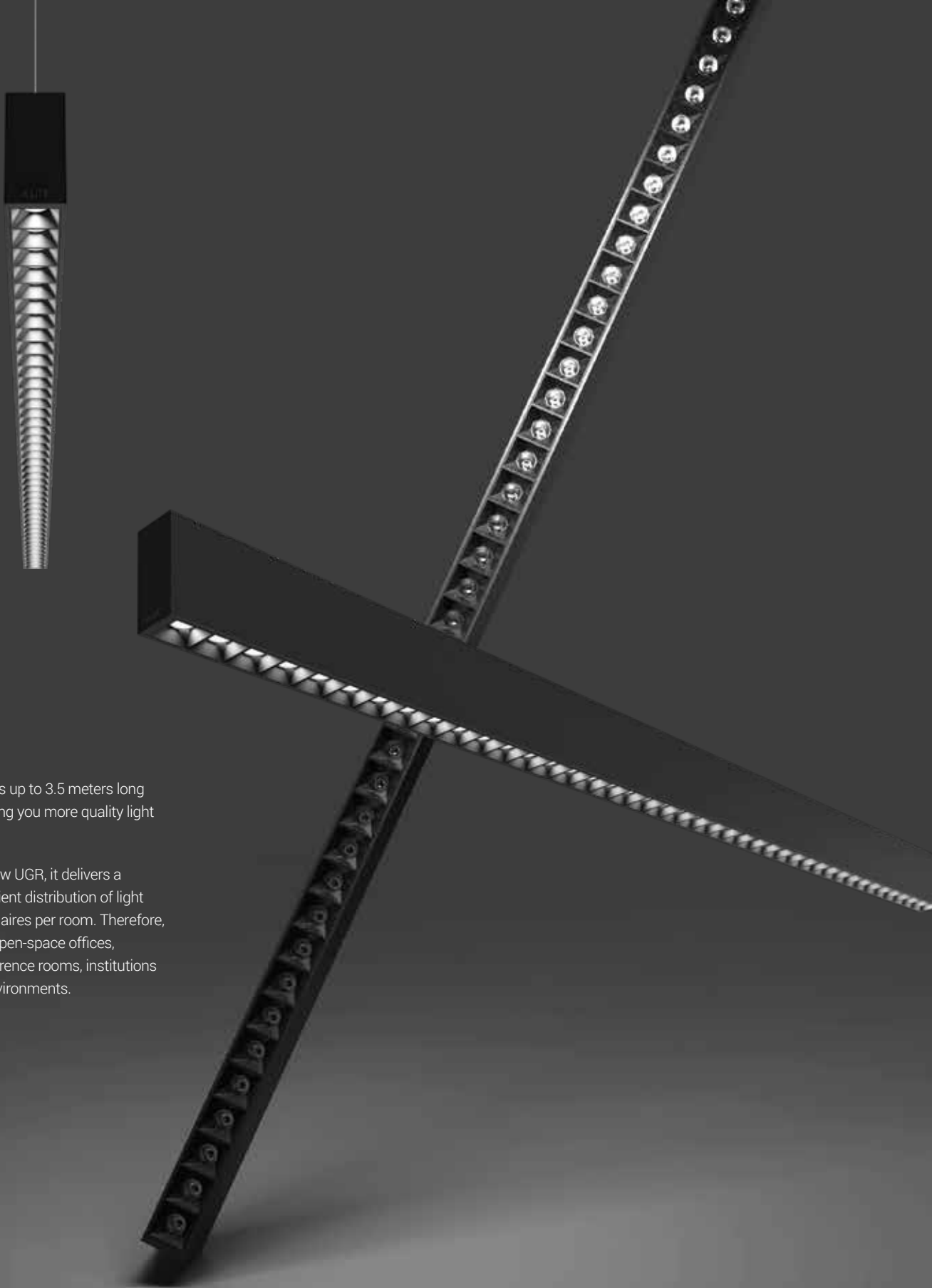
# REVO

Power : 30W / 40W	60W / 80W	90W
Length : 1188mm	2365mm	3540mm

## Smart Pendant

REVO is a fresh new lighting solution when projecting the interior of an office or any commercial space. Its high-quality housing in powder coated finish makes it a bold and stylish luminaire, available with various optic solutions ; reflector (modular), opal, prismatic or asymmetric; and direct / indirect light distribution. Used as an individual profile or put together in continuous lines or shapes.



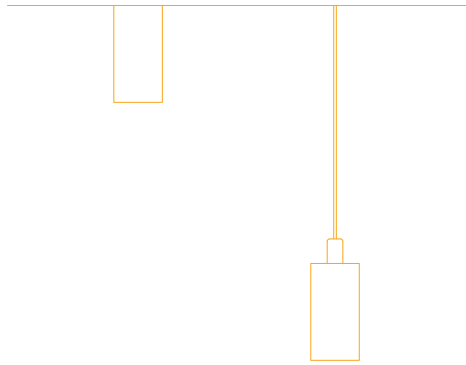


## REVO

### MINIMALIST

Revo impresses with its up to 3.5 meters long elegant housing, bringing you more quality light with cost-savings.

Due to its length and low UGR, it delivers a homogenous and efficient distribution of light that enables less luminaires per room. Therefore, it is most suitable for open-space offices, corridors, foyers, conference rooms, institutions and other spacious environments.



# REVO

## Flexible Design Multiple Applications

Revo luminaire is a versatile solution for projects that demand high quality of the lighting system and high visual comfort. With its modular design, the Revo can be used as an individual fixture or as a combination of luminaires put together in continuous lines.

# K-LITE

## REVO DOT-R

Power : 80W 120W  
Length : 719 x 1316mm 719 x 1316mm



### Features

- NICHIA LED's
- 3000K / 4000K / 5700K or TW 2700K to 5700K
- Ra>80 (>90 On Request)
- SDCM  $\leq 3$
- L70 / B10 @ 60,000 Hrs
- Standard suspension kit 1M



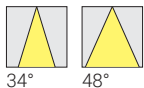
### Options

- Through wiring
- Dimmable options

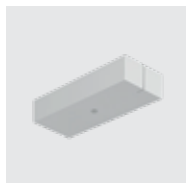


L2: Vacuum Metalized Chrome Finish, UGR <12

Beam Angle



### Accessories



**Canopy Kit**  
For control unit  
Bespoke Colour Options

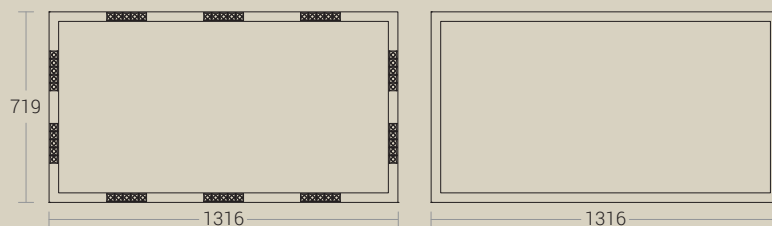
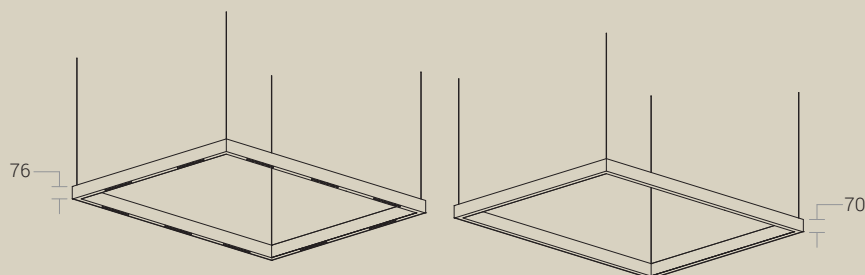
PENDANT - LENS



PENDANT - DIFFUSER



Dimension  
in mm



Housing Colour



High-quality aluminium with powder coated finish in  
RAL9005 Black fine texture | RAL9016 White fine texture |  
RAL9006 Grey fine texture

Light Distribution refer online



L2



## Technical Specifications

### General

Driver	: Constant Current
Input Voltage	: 220-240Vac
Operating Temperature	: +25°C~+55°C

### Light Source

Light Source	: NICHIA
CRI (Ra)	: >80 (>90 On Request)
LED Colour Temperature	: 3000K / 4000K / 5700K

### Optical

Efficiency	: >90%
Tilt	: Fixed
Beam Angle	: 34°, 48°
Diffuser/Lens Material	: Polycarbonate
Secondary Reflector	: Vacuum Metalized Chrome Finish
UGR	: <12

### Physical

Body	: High-Grade Aluminium
Mounting	: Suspended
Finish	: White(RAL9016) Black(RAL9005) Grey (RAL 9006)

### Driver

Power Supply	: Integrated
Power Factor	: >0.90
THD	: <10%
Surge Protection	: 3KV
Efficiency	: >85%

## Ordering Guide

### Pendant - Lens

ID	Wattage	Dimension (mm)
3509	80W	719 x 1316 x 76

### Pendant - Diffuser

ID	Wattage	Dimension (mm)
3510	120W	719 x 1316 x 70