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LED-LINARGO

Pendant Luminaire
Recessed Luminaire

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BASE INFORMATION

Images: Clara + Robert, Düsseldorf



Linargo | Simplistic Luminaire

A very simplistic design mated with the exact level of brightness. LED Linargo is available as a recessed luminaire, which thanks to its modular design can be strung together to form a continuous light band, and also as a pendant luminaire. Ideal for corridors, offices or above counter tops.

Features

- For hotels, offices, showrooms, laboratories and production sites
- Suitable for emergency lighting systems acc. to EN50172
- Narrow light colour tolerances
- Glare suppression by satinised PMMA sheet
- Perfect homogeneous light spread, even if several LED modules are strung together
- Clamps for quick and easy wiring from one LED module to the next
- Light colours are dimmable and controllable using DMX



LED-LINARGO

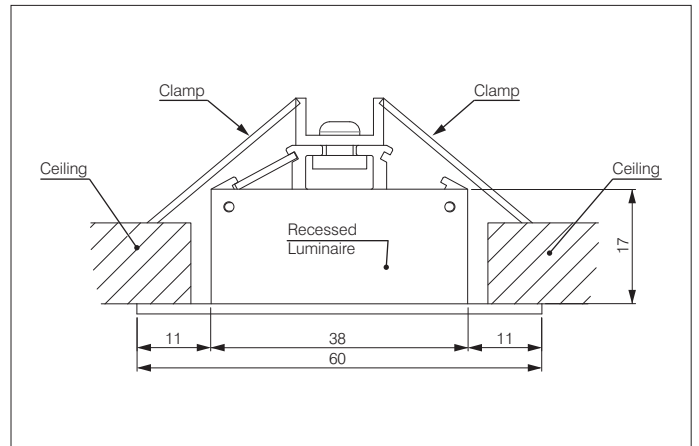
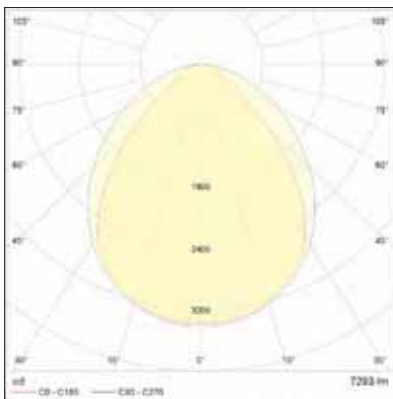
Pendant/Recessed Luminaire

GENERAL TECHNICAL SPECIFICATIONS



DIMENSIONS [L X W X H]	LUMINAIRE [STANDARD]: 1,690 x 38 x 80 mm Variable length [see list below]	IP RATING	IP40
POWER CONSUMPTION	51 W [at 1,690 mm length]	LUMINAIRE HOUSING	Aluminium natural, black anodised or RAL powder-coated PMMA sheet, satinised
LUMINOUS FLUX	Module efficiency up to 143 lm/W Luminous flux 6,910 lm Nominal luminous flux 7,293 lm	MOUNTING	Stainless steel cable and translucent supply line [Pendant]; Spring clips [Recessed]
LIGHT BEAM ANGLE	120°	CONVERTER	Operating voltage 220–240 AC Overload protection Overtemperature protection Short-circuit protection Dimming adjustable for DC-mode Suitable for emergency lighting systems according to EN 50172
SERVICE LIFE	LED + EVG 50,000 hours at 70% of mean luminous flux	OPTIONS	Pendant luminaire: direct/indirect separately switchable Emergency light function
COLOUR TEMPERATURE	White 3,000/4,000 Kelvin	WEIGHT	3.2 kg
CRI	CRI > 85 Narrow colour tolerance MacAdam Step 3	LIGHTING CALCULATION	For EULUM data see www.ado-lights.com
NORM/PERFORMANCE	UGR < 19 L65 < 1,500 cd/m² according to EN 12464-1: 2011		
CONTROL INTERFACE	DALI DEVICE Type 6, DSI, switch DIM with memory function, corridorFUNCTION		

LIGHT SPREAD | LED-Linargo



Length [mm]	Power Consumption [W]	Luminous Flux [lm]	Nom. Luminous Flux [lm]
570	17	2,220	2,362
1,130	34	4,450	4,725
1,690	51	6,910	7,293
2,250	68	8,900	9,451
2,810	85	11,130	11,814
3,370	102	13,360	14,177

