

MAXIM WID
12PL503001

AREND

LED_Linear family	IP44	IK05			Ta25					
-------------------	------	------	--	--	------	--	--	--	--	--

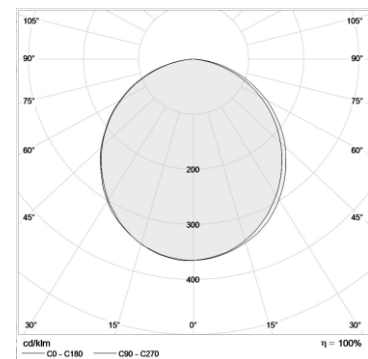
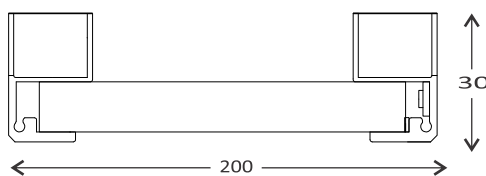
THE FAMILY OF RECESSED, SURFACE MOUNT EDGE LIGHT LED LINEAR OPERATING AT 48W 220-240 VAC INPUT. DELIVERING OUTSTANDING PERFORMANCE OF 3360LM.

Technical description

A recessed, surface, suspended LED luminaire with a slim 30mm profile. Electronic class I electrical, IP44 (IP54 only for option), IK05. Body: extruded powder coating (anodized option) aluminum. This is the very unique edge light LED panel with highly uniform distribution for special ceiling. Total power: 30 w/m, Diffuser: PMMA. Color rendering Ra>80, choice of color temperature: 3000 kelvin (warm white). Chromaticity tolerance (initial MacAdam): 3. Suitable for ALUCOD ceiling.



Dimensions: 1600 x 200 x 30 mm
 Total power: 48 w
 Luminaire luminous flux: 3360 lm
 Luminaire efficacy: 70 lm/w
 Weight: 4 kg



Application

- ALUCOD ceiling
- Shopping mall
- Exhibition mall

Correlated color temperature: 3000 kelvin
 Rated median useful life: 50000h L70 at 25°C
 Luminaire input power: 48 w

Mounting and installation

Surface mounted (ceiling) using accessories to be ordered separately.

Options:

