



SURFACE IP44 • LED

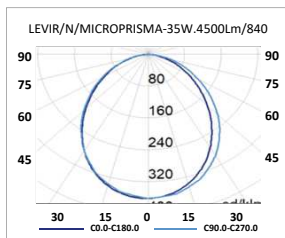


UGR<19

No flicker

IMPROVEMENT IN EFFICIENCY UP TO 118 lm/W

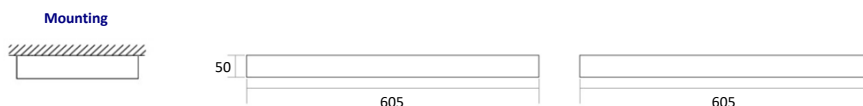
**SURFACE LED  
LEVIR/N/MICROPRISM**



LEVIR/N/MICROPRISM + SURFACE ACCESSORY

<b>Mounting</b>	Surface.	<p>Driver</p>
<b>Light source</b>	LED linear modules SMD	
<b>Optical system</b>	Microprism diffuser (PMMA).	
<b>Lght distribution</b>	Direct.	
<b>Wiring</b>	Electronic control gea (EEI=A+). PF>0,95 Possibility of incorporating dimmable electronic control gear (1-10V or DALI) and/or emergency Kit (3 hours). Optional, no flicker.	
<b>Material</b>	Body: White lacquered steel with anti-corrosive treatment according to ENEC-10 and VDE standards. Diffuser: Conical microprism of great transparency and purity, made of polycarbonate with antiglare optical system, with maximum light output and soft and diffuse reflection of great relaxing power.	<p>Light sensor and presence detector, under request.</p>
<b>Surface finish</b>	Body: White colour RAL 9003.	<p>Light sensor, under request.</p>
<b>Benefits</b>	LED luminaire with integrated electronic control gear. Technological guarantee. Optimal lighting curve, homogeneous lighting throughout the projection area. Low consumption and high efficiency. Average service life > 50.000 hours. Does not require maintenance. Careful with the environment, it does not contain mercury.	

5400 lm 129 lm/W >80 Ra



CODE	REFERENCE	Kg.	Light output	Power	Efficiency	Colour temperature	No flicker	DIMM DALI	Emergency	
									lm	W
LELO11L450	LED LEVIR/N/MICROPRISMA-38W 4500Lm/840 LM	(3,6)	4500	38	118	4000	-	✓	✓	✓
LELO10L450	LED LEVIR/N/MICROPRISMA-38W 4500Lm/840 PH/TR	(3,6)	4500	38	118	4000	✓	✓	✓	✓
LELO12L450	LED LEVIR/N/MICROPRISMA-38W 4500Lm/840 TR EU	(3,6)	4500	38	118	4000	YES	✓	✓	✓
LELO10L540	LED LEVIR/N/MICROPRISMA-46W.5400Lm/840 TR EU	(3,6)	5400	46	117	4000	YES	✓	✓	✓
LEPAL000	ACC. SURFACE LEVIR/N/MICROPRISM 600X600	-	-	-	-	-	-	-	-	-
LEK10L002	ACC. INCREASE FLICKER FREE	-	-	-	-	-	-	-	-	-