

Led Panel Microprismatic

INC56247 - 30×120 cm. - 36 W - 4000 K / 4000 K / CRI > 80

DESCRIPTION

Micro prismatic Led Panel is fitted with the latest "Glareless" panel, which consists of a special prismatic 3 layer screens that harvests 20% more of the flux emitted and reduces glare, ensuring that a UGR value < 17. Optimal visual comfort and no flickering make Panel Led devices suitable for the lighting of environments dedicated to working activities where monitors and laptops are used.

Switch

On÷Off



30x120
295
± 11
1195

ELECTRICAL CHARACTERISTICS

feeding	220÷240 V
driver	On÷Off
Insulation class	Class II

MECHANICAL CHARACTERISTICS

product IP rate IK	IP40 IK03	
PAN International Srl Via G. Michelucci, 1 50028 Barberino Tavarnelle	Tel. +39 055 80 59 336/7 Fax +39 055 80 59 338 panint@panint.it	This datasheet is property of Pan International Srl. All rights reserved. We reserve the right to make technical changes without notice.
Firenze, Italy	www.panint.it	Uploaded 09/04/21 - pg 1 / 3



Led Panel Microprismatic

 $INC56247 - 30 \times 120 \text{ cm.} - 36 \text{ W} - 4000 \text{ K} / 4000 \text{ K} / CRI > 80$

ENERGY CLASSIFICATION



LED SOURCE DETAILS

led source type Service lifetime Light temperature CRI	SMD Led L80 / B20 - 50.000 h. 4000 K CRI > 80			
DRIVER CHARACTERISTICS				
driver	On÷Off			
LIGHTING DETAILS				
Beam angle - direct UGR	75° ≤ 17			
PHOTOMETRIC				



Led Panel Microprismatic

 $INC56247 - 30 \times 120 \text{ cm.} - 36 \text{ W} - 4000 \text{ K} / 4000 \text{ K} / CRI > 80$

