

# **Backlit Panel**

**BAC56144DM** - 60 x 120 cm. - 60 W - UGR < 19 / 3000 K / CRI > 80

## DESCRIPTION

Backlit Panel is a latest generation LED fixture that stands out for its economy, luminous efficacy and reliability over time. The LED sources located on the back of the appliance emit light directly downwards to obtain the best performance in optimal operating conditions, making sources lifetime as longer as possible. Backlit can be installed as a recessed lighting panel for modular false ceilings or as pendant or ceiling mounted if matched with Modular System's boxes solutions.



1...10 / Push / DALI



## **PRODUCTS CHARACTERISTICS**

	Light Panels		
material	Extruded aluminum		
Colour	white		
Power	60 W		
Lumen output – Full emission	5520 lm		
Efficacy	92 lm/W		
Dimensions	60 x 120 cm.		
net weight	4,2 kg.		05
			95
		I 35	5
			0
		1195	

#### **ELECTRICAL CHARACTERISTICS**

feeding	220÷240 V	
driver	110 / Push / DALI	
Insulation class	Class II	

## MECHANICAL CHARACTERISTICS

product IP rate IK	IP20 IK03	
PAN 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 Srl. All rights reserved. We reserve the right to make technical changes without notice.
Firenze, Italy	www.panint.it	Uploaded 05/12/24 - pg 1 / 2



## **Backlit Panel**

**BAC56144DM** - 60 x 120 cm. - 60 W - UGR < 19 / 3000 K / CRI > 80

led source type	SMD Led RG 0 Exempt ( IEC 62471 ) L80 / B20 - 50.000 h. 3000 K CRI > 80				
Photobiological risk Service lifetime Light temperature					
				CRI	
				DRIVER CHARACTERISTICS	
driver				110 / Push / DALI	
LIGHTING DETAILS					
Beam angle - direct	90°				
UGR	≤ 19				

## PHOTOMETRIC

