



Recessed Backlight LED panel - 120x60cm -5600lm - Philips driver - 50W - UGR22 - IP40

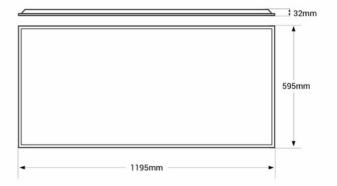
The Philips LED Backlight panel with driver features backlight or backlit technology, which combines innovative optical and mechanical design characteristics to achieve high-efficiency, uniform illumination with minimal glare (UGR 22). Available in neutral white (4000K), warm white (3000K), and cool white (6000K), it has a power of 50W and a luminous flux of 5600 lumens. Its high color rendering index, CRI>80, allows it to reproduce colors very similarly to natural light. ** 5 Year Warranty **



Product data

PHILIPS

Light temperature	3000°K, 4000°K, 6000K	
Opening angle (°)	120	
Certs	CE, ROHS	
CRI	80-85	
Dimensions (mm) LxWxH	1195 x 595 x 32	
LED Panel Dimensions	120x60	
Dimmable		
Driver P		
Efficiency (Lm/w)	135	
Power factor (cosφ)	0.9	
Guarantee 5 yea		
IP	IP40	
Kelvin (K)	3000, 4000, 6000	
Lumens (Lm) 56		
Assembly Recess		
Orientable		
Power (W) 5		
Sensor No		
.ED Technology BACKLIT - BACKLIGH		
Nominal Voltage (V) 220 - 240 V A		
Type of LED SMD 28		
Кеу	Warm white, Cold white, Neutral white	



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UGR	UGR22
Outdoor Use	No
Recommended Use	Hotels, Offices
Service life (h)	25,000
Product variants	
Reference	Attributes
B5234-BACKLIGHT-BC	Light temperature : 3000°K
B5234-BACKLIGHT-BF	Light temperature : 6000K
B5234-BACKLIGHT-BN	Light temperature : 4000°K