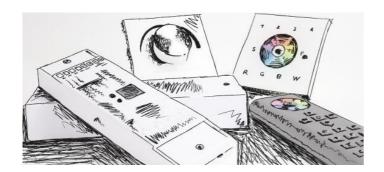
LITEGEAR LED Lighting Solutions

Mean Well PCD-60-1050B Triac



Product information "Mean Well PCD-60-1050B Triac"

LED Power Supply

The PCD Series Power Supplies by Mean Well were designed to support the indoor lighting market. The 16W and 25W AC phase-cut dimming LED power supplies are compatible with both leading edge and trailing edge TRIAC dimmers. Mean Well's PCD Series is designed with single stage PFC topology to meet the requirements of high power factor (PF>0.9) and EN61000-3-2 Class C (harmonic current) for the lighting industry.

Technical Details:

• Mains input: AC 180 - 295V, 47 - 63Hz

• Housing: Plastic

• Output voltage: DC 34-57V, constant current

Rated power: 1,050AOutput power: 60W

Dimmable: yes with leading edge and trailing edge TRIAC
dimmers.

• Protection: short circuit, over temperature

• Scope: LED strips and Illumination

IP class: IP30 for indoor use

• Safety standars: F, SELV, TÜV, CE

Power factor: >0,90Efficiency: 85%

Ambient temperature: -20° to 70°C

• Warranty: 3 years

Dimensions: 128 x 60 x 31,5 mm

Weight: 0,19kg



Technical Details:

Power Consumption:	60 W
Power Factor (PF):	0.9
Ambient Temperature (TA):	-30°C - 50°C
Housing Material:	plastic
Housing Color	white
Dimensions	128x60x32 mm
Net Weight:	230 g
Warranty	3 years

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www.litegear.de

Information and Downloads:

