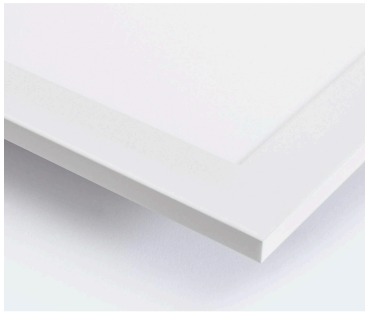
SmartLED 6060



PRODUCT NAME

SmartLED 6060

CODE

SLBP-IL-6060-34W-840

DESCRIPTION

SmartLED 6060 è un pannello LED professionale di MGE Lighting progettato per illuminazione diffusa e uniforme in uffici, scuole e spazi commerciali. Offre efficienza energetica, durata e qualità della luce, ideale per progetti di illuminazione LED da interno ad alta efficienza.

KEY FEATURES

- Corpo in lamiera di acciaio formato, cover in PMMA anti ingiallimento, lenti in PMMA alta trasmittente luce,, no flicker, doppio isolamento elettrico, compatibile per zone con videoterminali

Via Marsala n. 34/A - 21013 Gallarate (VA) mgelighting.com info@mgepower.com

In order to promote constant updating of its products, MGE LIGHTING Srl reserves the right to make changes without notice. Luminous flux and electrical power are subject to a tolerance of +/- 10% with respect to the indicated value. Unless otherwise stated, values refer to an ambient temperature of 25°C.

MGE Lighting

TECHNICAL DATA SPECIFICATION

GENERAL INFORMATION

Lumen	4100	Light Source:	SMD 2835
Power [W]:	34	Connection:	Cable joint
Optics:	Prismatic	CCT [K°]:	4000
Lamp body material:	Formed steel sheet	Color Rendering Index [CRI]	80
Optical material:	PMMA	Grado IK:	4
Weight:	2Kg	IP Rating:	40
Finish	White	Gaskets:	/

ELECTRICAL CHARACTERISTICS

Supply voltage [V AC]:	200-240	IEC protection class:	II
Power frequency [Hz]:	50/60	Power factor / COS phi:	0.90
Surge | Common Mode [kV]:	2	Inrush current [A/µs]:	25

INSTALLATION

Application:	Wall,Ceiling, Suspension	Max Temperature [C°]:	+45
Min Temperature [C°]:	-20		

CHARACTERISTICS OF LIGHT

MacAdam:	3	Maintaining flow:	LM80 65.000
IPEA	/	Zero light pollution (ULR = 0%):	/

APPROVALS

Glow wire test	850°	Photobiological risk:	YES
CE Mark:	YES	EU RoHS Compliance:	YES

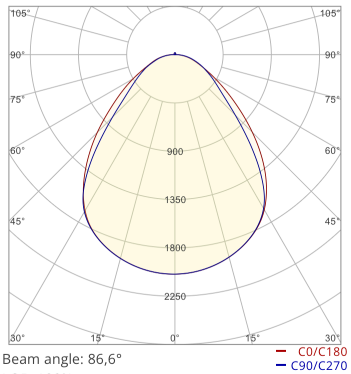
Via Marsala n. 34/A - 21013 Gallarate (VA) mgelighting.com info@mgepower.com

In order to promote constant updating of its products, MGE LIGHTING Srl reserves the right to make changes without notice. Luminous flux and electrical power are subject to a tolerance of +/- 10% with respect to the indicated value. Unless otherwise stated, values refer to an ambient temperature of 25°C.

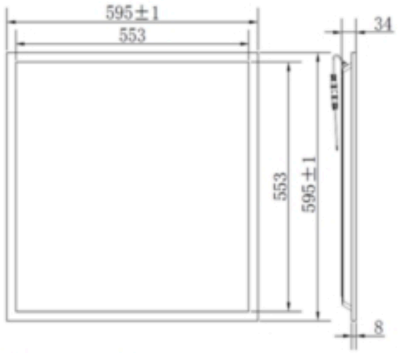
OPTIONAL

CODE	DESCRIPTION
1010	Dimmerazione DALI2
2609	Kit plafone per led panel 6060
6010	KIT Emergenza 1hrs
6030	KIT Emergenza 3hrs
1000	Masterconnect driver
1001	Masterconnect Sensor daylight+motionsensor
1002	Masterconnect Switch

Polar plot



Beam angle: 86,6°
LOR: 100%



In order to promote constant updating of its products, MGE LIGHTING Srl reserves the right to make changes without notice. Luminous flux and electrical power are subject to a tolerance of +/- 10% with respect to the indicated value. Unless otherwise stated, values refer to an ambient temperature of 25°C.