

LINEAR LGHTING

PULSAR SERIES

Introducing our new linear lighting family “Pulsar”.

Designed for a modern look, they enhance visibility while offering energy efficiency and versatility.

Available in various styles and lengths, Pulsar can be used as a single line or customized into unique shapes. Install options include recessed, surface-mounted, or suspended, making them perfect for any space.



MODULAR



EASY-TO-INSTALL



ANTI-GLARE



HIGH EFFICACY



LINEAR LGHTING

PULSAR

Category:
Indoor

Product Type:
Linear

Mounting Type:
Surface-mounted,
Suspended



Description:

Pulsar linear LED ceiling light fixtures are designed for both residential and commercial applications. Perfect for creating stunning visual effects and enhancing architectural features. They could be recessed, surface-mounted or suspended.



Specifications:

Wattage	Lumen	Efficacy	Power Factor	CRI	CCT	Voltage	Frequency	Dimensions (mm)					
								Recessed			Surface-Mounted/Suspended		
								L	W	H	L	W	H
20W	2000lm	100lm/w	0.98	≥ 80	2700-5700K	220-240 VAC	50 Hz	569	56.5	65	569	46.5	65
40W	4000lm	100lm/w	0.98	≥ 80	2700-5700K	220-240 VAC	50 Hz	1127	56.5	65	1127	46.5	65

*Above values are based on SEI calibrated machines testing.

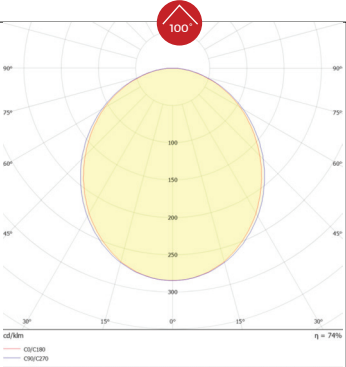
*Available in lower wattages upon request.

*Available in customizable lengths.

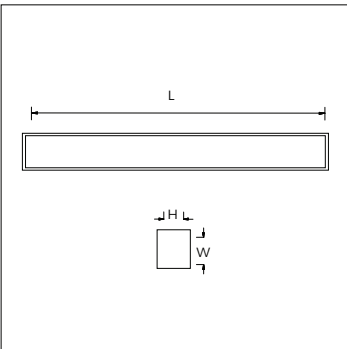
Features:

Body Material	Finishing	Optics	Driver	Driver Mounting	Beam Angle
Aluminium Extrusion	Electrostatic Painting	PMMA	Included	Separated	100°

Photometric:



General Dimensions:



Body Finish:



Applications:



LINEAR LGHTING

PULSAR DOTTED



Description:

Pulsar Dotted linear LED ceiling light fixtures are designed for both residential and commercial use. Their sleek profile not only maximizes space but also introduces a dramatic effect. They could be recessed, surface-mounted or suspended.

Category:
Indoor

Product Type:
Linear

Mounting Type:
Surface-mounted,
Suspended



Specifications:

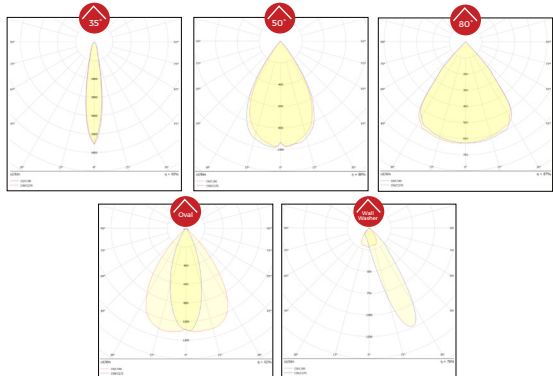
Wattage	Lumen	Efficacy	Power Factor	CRI	CCT	Voltage	Frequency	Dimensions (mm)					
								Recessed			Surface-Mounted/Suspended		
								L	W	H	L	W	H
19W	2090lm	110lm/w	0.98	≥ 80	2700-5700K	220-240 VAC	50 Hz	569	56.5	65	569	46.5	65
36W	3960lm	110lm/w	0.98	≥ 80	2700-5700K	220-240 VAC	50 Hz	1127	56.5	65	1127	46.5	65

*Above values are based on SEI calibrated machines testing.
*Available in lower wattages upon request.
*Available in customizable lengths.

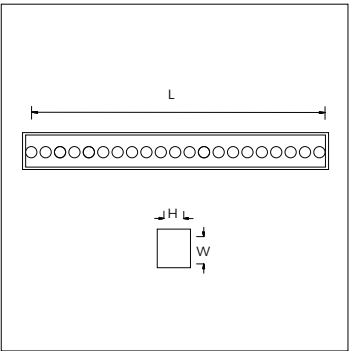
Features:

Body Material	Finishing	Optics	Driver	Driver Mounting	Beam Angle
Aluminium Extrusion	Electrostatic Painting	PMMA	Included	Separated	35°, 50°, 80°, Oval & Wall Washer

Photometric:



General Dimensions:



Body Finish:

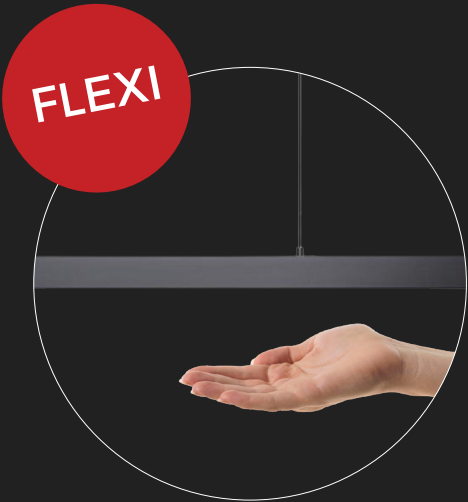


Applications:



LINEAR LIGHTING
PULSAR SERIES

Experience lighting redefined with the Pulsar adjustable linear pendant Light — where sleek design meets unmatched versatility.



HAND GESTURE CONTROL



CEILING
SUSPENDED



ON/OFF
GESTURE-CONTROLLED
SENSOR



DIMMING
GESTURE-CONTROLLED
SENSOR



CCT
ADJUSTABLE
3000K - 6500K



ADJUSTABLE WIRE
HEIGHT

