

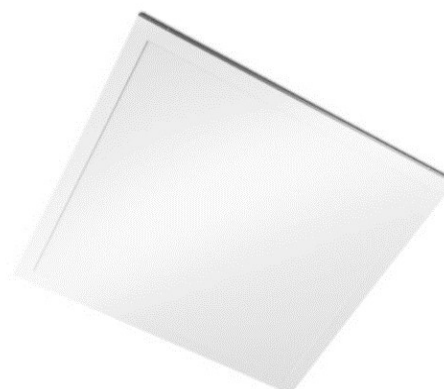


Storm LED Panels: A New Era of Lighting

The Storm LED Panels are your gateway to cutting-edge lighting solutions. With a sleek and contemporary design, they combine style and functionality in a single fixture.

Featuring advanced LED technology, Storm LED Panels deliver exceptional brightness while remaining energy-efficient, making them an environmentally conscious choice. Their versatility allows them to adapt to various settings, from offices to homes, offering both ambient and task lighting.

Elevate your lighting experience with Storm LED Panels, where modern aesthetics meet high-performance lighting. Illuminate your space with confidence, knowing that Storm LED Panels set the standard for brilliance and efficiency in the world of lighting.



GENERAL OVERVIEW

CODE	HOUSING	LENS	WEIGHT (G)	WEIGHT (N)	LENGTH (A)	WIDTH (B)	DEPTH (D)
STORM1001	Aluminium	Opal Pmma	4.00	3.7	595	595	30
STORM1001E	Aluminium	Opal Pmma	4.50	4.2	595	595	30
STORM2001	Aluminium	Opal Pmma	4.00	3.7	595	595	30
STORM2001E	Aluminium	Opal Pmma	4.50	4.2	595	595	30

PRODUCT SPECIFICATION

CODE	WATTAGE	LUMENS	EFFICIENCY	CCT	BEAM ANGLE	IP	IK
STORM1001	36	3600	100	4k	120	20	06
STORM1001E	36	3600	100	4k	120	20	06
STORM2001	40	4800	120	4k	120	20	06
STORM2001E	40	4800	120	4k	120	20	06

ELECTRICAL SPECIFICATION

CODE	CHIP SET	DRIVER	PFC	PRODUCT	VOLTAGE	CLASS	TEMPERATURE
STORM1001	Limited	Eaglerise	0.9	Standard	220-240	II	-10° to +40°
STORM1001E	Limited	Eaglerise	0.9	Emergency	220-240	II	5° to +40°
STORM2001	Limited	Eaglerise	0.9	Standard	220-240	II	-10° to +40°
STORM2001E	Limited	Eaglerise	0.9	Emergency	220-240	II	5° to +40°

ACCREDITATIONS & CERTIFICATION

CODE	COUNTRY OF DESIGN	INTENDED MARKETS	APPROVALS	WARRANTY
STORM1001	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
STORM1001E	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
STORM2001	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year
STORM2001E	United Kingdom	UK : Europe : UAE	CE : BS EN 60598 - 2 - 1	5 Year