

AL TSA

Gamma Batten



INDOOR SERIES



PRODUCT OVERVIEW

The **AL TSA Gamma Batten** is a premier linear, linkable light solution for any personal or workspace. With its high-tech optical design and full aluminium housing, the **AL TSA Gamma Batten** does not only provide a functional lighting solution but is also pleasing to the eye. And with optional motion sensors and emergency back-up, customization is at your fingertips

The **AL TSA Gamma Batten** can be linked in an array of up to 15 units together. With the unique tool-less connections, installation is quick and easy. Constructed with an aluminium alloy body that provides excellent heat dissipation and a polycarbonate lens to provide superior illumination while limiting glare, the **AL TSA Gamma Batten** is one of the most effective choices for a wide range of applications.

Quality comes standard...



Hours
LIFESPAN



Durable
DESIGN



IP65
Indoor



Low
MAINTENANCE



Year
WARRANTY



Product
CERTIFICATION

APPLICATIONS

Warehouses

Offices

Factories

Supermarkets

Parking Areas

Workshops

CONSTRUCTION DETAILS

IP65 Ingress Protection

PC Lens With IK08 Impact Resistance

PC Housing With White Finish

FEATURES

Linear design

Lifespan: >50, 000hrs

Temperature: -20°C ~ 50°C

High Luminous Efficiency

CRI: 80

Warranty: 5 Years

Excellent heat dissipation

Input Voltage: 180-264VAC

Dimmable

Easy Installation

Power Factor: >0.95

PIR Sensor optional

Beam angle: 110°

Top or side cable entry

Surface mountable or suspended

Gamma Batten | Technical Data

MODEL No.:	VOLTAGE (V)	POWER (W)	LUMEN (lm/W)	LENGTH (mm)	BEAM ANGLE	CRI	CCT (K)
MB/C/2FT/18W	184-264	18	130	600	160°	>80	2200-6000
MB/C/4FT/36W	184-264	36	130	1200	160°	>80	2200-6000
MB/C/5FT/45W	184-264	45	130	1500	160°	>80	2200-6000

* **Colour Temperature:** 2000-3000K (02) / 4000K (04) / 6000K (06)

** **Control:** Standard (STD) / PIR Motion Sensor (PIR)

*** **Optional:** Emergency Battery Back-up (EMG)



MECHANICAL DATA

[LINKABLE ILLUSTRATION](#)

Lamp Description:	Hongli 2835		
Sizes:	600	1200	1500
Operating Temperature:	-20°C ~ 50°C		
Housing Material:	PC		
Lens Material:	PC		
Housing Finish:	White		
IP Rating:	IP65		
Impact Resistance:	IK08		

ELECTRICAL DATA

FEATURES		
Driver:	Zhengyuan	EMC Applicable
Electrical Class:	Class 1	DALI Control
Nominal Voltage Range:	184 - 264 VAC	1-10V Control
Power Factor:	>0.95	Motion Sensor
THD:	12%	Triac Dimmable
Surge Protection:	Standard 1000V- Optional 2750V	UGR 22
Battery Backup:	20% 30 - 90 Minutes	
Photocell:	External	

