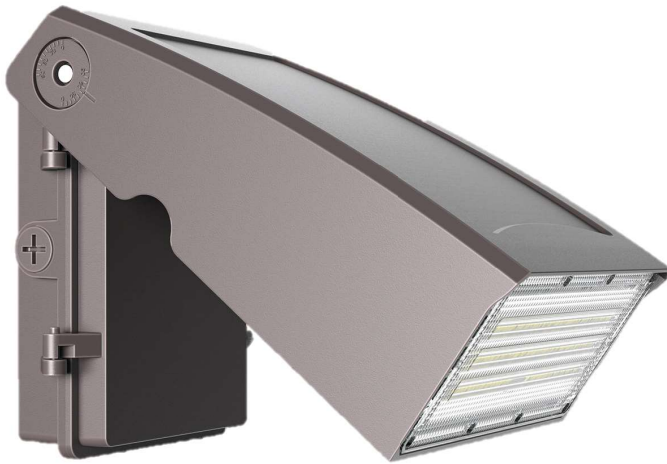


OUTDOOR Adjustable Wallpack



Outdoor SERIES



PRODUCT OVERVIEW

The **AL TSA Outdoor Adjustable Wallpack** lights replaces traditional HID bulkheads while consuming up to 80% less energy and operating for up to 50,000 hours. Powered by high performance, energy-efficient LED chip sets. The **AL TSA Outdoor Wallpack** produces bright and long-lasting illuminations. It also reduces shadowing and creates a safer night-time environment while saving energy and maintenance costs.

Quality comes standard...



Hours
LIFESPAN



IP65
OUTDOOR



Low
MAINTENANCE



Year
WARRANTY



Product
CERTIFICATION

APPLICATIONS

Industrial Areas

Commercial Areas

Warehouses & Stores

Workshops

CONSTRUCTION DETAILS

Aluminium

Glass Lens

IK08 Impact Resistance

Impact Resistant Net

FEATURES

High Reliability LED chip sets

High Reliability Power Supplies

Lifetime 50, 000hrs

5 Year Warranty

Colour Rendering Index >80

Temperature: -20°C ~ 50°C

Certified: ETL/cETL, DLC

Easy Installation

Power Factor >0.95

Environmentally Friendly

Adjustable Wallpack | Technical Data

MODEL No.:	VOLTAGE (V)	POWER (W)	LUMEN (lm)	BEAM ANGLE	CRI	CCT (K)	SIZE (MM)	LED TYPE
WD/WPD2/20	100-277VAC	20	120-130	45°-90°	>80	2200-6000	165x205x98	Philips 3030
WD/WPD2/30	100-277VAC	30	120-130	45°-90°	>80	2200-6000	165x205x98	Philips 3030
WD/WPD2/40	100-277VAC	40	120-130	45°-90°	>80	2200-6000	165x205x98	Philips 3030
WD/WPD2/60	100-277VAC	60	120-130	45°-90°	>80	2200-6000	216x280x110	Philips 3030
WD/WPD2/80	100-277VAC	80	120-130	45°-90°	>80	2200-6000	216x280x110	Philips 3030
WD/WPD2/100	100-277VAC	100	120-130	45°-90°	>80	2200-6000	267x330x124	Philips 3030
WD/WPD2/120	100-277VAC	120	120-130	45°-90°	>80	2200-6000	267x330x124	Philips 3030

MECHANICAL DATA

Lamp Description:	Hongli 2835
Operating Temperature:	-20°C ~ 50°C
Housing Material:	Aluminium
Lens Material:	Glass With IK08 Impact Resistance & Impact Resistant Net
Glare Index:	UGR22
Housing Finish:	Black
IP Rating	IP65
Mounting Configuration:	Surface
Flicker Specifocation:	SVM<0.4

ELECTRICAL DATA

FEATURES		
Driver:	GreenEN	EMC Applicable Standards
Electrical Class:	Class 1	Dali Control
Nominal Voltage Range:	100 - 277 VAC	1-10V Control
Power Factor:	>0.95	Triac Dimmable
THD:	12%	Battery Backup 20% 30-90 Minutes
Surge Protection:	Standard 1000V- Optional 2750V	Motion Sensor
Cable Entry:	Bottom	External Photocell
Tridonic:	Optional	
Vossloh Shwabe:	Optional	

Adjustable Data



0°-90° Adjustable