

MB OFFICE Linear



INDOOR SERIES



PRODUCT OVERVIEW

The **AL TSA Office Linear Light** is the ideal luminaire for interior designers and architects, offering both imagination and style. This luminaire is constructed from a premium grade aluminium profile. It is available in various dimensions, all of which are easy to install.

The **AL TSA Office Linear** Light can be surface mounted, suspended or recessed As well as Embedded.

Quality comes standard...



Hours
LIFESPAN



IP42
INDOOR



Low
MAINTENANCE



Year
WARRANTY



Product
CERTIFICATION

APPLICATIONS

Hotels

Factories & Offices

Schools

Universities

Conference/Meeting Rooms

Commercial Applications

Colleges

Hospitals

FEATURES

-20°C +50°C

Beam Angle: 110°

Power Factor >0.95

CRI: 80

5 Year Warranty

CONSTRUCTION DETAILS

Aluminium Housing

PC Lens

Silver/White Housing Finish

IP42 Ingress Protection

UGR 22 Glare Index

Office Linear | Technical Data

MODEL No.:	VOLTAGE (V)	POWER (W)	LUMEN (lm)	LENGTH (mm)	CRI	CCT (K)	BEAM ANGLE	LED TYPE
MB-HL1919-003	24VDC	6	90-95	19x19x300	>80	3000-6000	90°	2835 COB
MB-HL1919-006	24VDC	12	90-95	19x19x600	>80	3000-6000	90°	2835 COB
MB-HL1919-012	24VDC	24	90-95	19x19x1200	>80	3000-6000	90°	2835 COB
MB-HL1935-003	24VDC	6	90-95	19x19x300	>80	3000-6000	90°	2835 COB
MB-HL1935-006	24VDC	12	90-95	19x19x600	>80	3000-6000	90°	2835 COB
MB-HL1935-012	24VDC	24	90-95	19x19x1200	>80	3000-6000	90°	2835 COB
MB-SL8050-006	100-240V	18	90-95	80x50x606	>80	3000-6000	120°	2835 COB
MB-SL8050-012	100-240V	36	90-95	80x50x1204	>80	3000-6000	120°	2835 COB
MB-SL8050-015	100-240V	45	90-95	80x50x1504	>80	3000-6000	120°	2835 COB
MB-SL8050-006/F	100-240V	18	90-95	80x50x606	>80	3000-6000	120°	2835 COB
MB-SL8050/012/F	100-240V	36	90-95	80x50x1204	>80	3000-6000	120°	2835 COB
MB-SL8050-015/F	100-240V	45	90-95	80x50x1504	>80	3000-6000	120°	2835 COB
MB-SL8050-006/M	100-240V	18	90-95	80x50x606	>80	3000-6000	120°	2835 COB
MB-SL8050-012/M	100-240V	36	90-95	80x50x1204	>80	3000-6000	120°	2835 COB
MB-SL8050-015/M	100-240V	45	90-95	80x50x1504	>80	3000-6000	120°	2835 COB
MB-SL8050-006/L	100-240V	18	90-95	80x50x606	>80	3000-6000	120°	2835 COB
MB-SL8050-012/L	100-240V	36	90-95	80x50x1204	>80	3000-6000	120°	2835 COB
MB-SL8050-015/L	100-240V	45	90-95	80x50x1504	>80	3000-6000	120°	2835 COB
ARD/SK6563-006	100-240V	20	100	600x65x63	>80	3000-6000	120°	2835 COB
ARD/SK6563-009	100-240V	30	100	900x65x63	>80	3000-6000	120°	2835 COB
ARD/SK6563-012	100-240V	36	100	1200x65x63	>80	3000-6000	120°	2835 COB
ARD/SK6563-015	100-240V	48	100	1500x65x63	>80	3000-6000	120°	2835 COB
ARD/SK6563-018	100-240V	60	100	1800x65x63	>80	3000-6000	120°	2835 COB
ARD/SKN6280-006	100-240V	20	100	600x62x70	>80	3000-6000	120°	2835 COB
ARD/SKN6280-009	100-240V	30	100	900x62x70	>80	3000-6000	120°	2835 COB
ARD/SKN6280-012	100-240V	36	100	1200x62x70	>80	3000-6000	120°	2835 COB
ARD/SKN6280-015	100-240V	48	100	1500x62x70	>80	3000-6000	120°	2835 COB
ARD/SKN6280-018	100-240V	60	100	1800x62x70	>80	3000-6000	120°	2835 COB
ARD/RK7540-006	100-240V	20	100	600x86x40	>80	3000-6000	120°	2835 COB
ARD/RK7540-009	100-240V	24	100	900x86x40	>80	3000-6000	120°	2835 COB
ARD/RK7540-012	100-240V	36	100	1200x86x40	>80	3000-6000	120°	2835 COB
ARD/RK7540-015	100-240V	48	100	1500x86x40	>80	3000-6000	120°	2835 COB
MB/UD/20	200-240V	20	100	600x22x85	>80	3000-6000	120°	2835 COB
MB/UD/40	200-240V	40	100	1176x22x85	>80	3000-6000	120°	2835 COB
MB/UD/50	200-240V	45/50	100	1495x22x85	>80	3000-6000	120°	2835 COB
MB/UD/60	200-240V	60	100	1750x22x85	>80	3000-6000	120°	2835 COB

Office Linear | Series

MB-HL1919-003



MB-SL8050-006



MB-SL8050-006/F

MB-SL8050-006/M

MB-SL8050-006/L



ARD/SK6563-006



ARD/SKN6280-006



ARD/RK7540-006

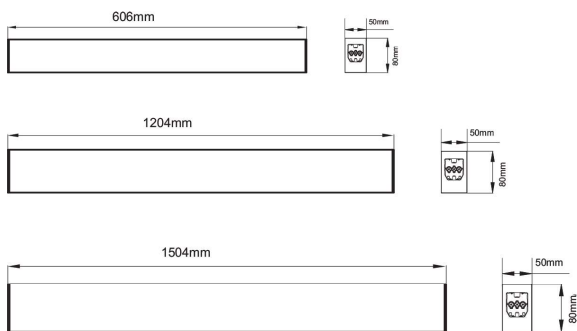


MB/UD/20

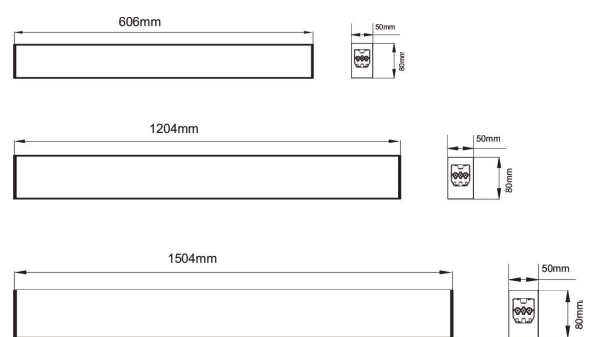


DIMENSIONAL DATA

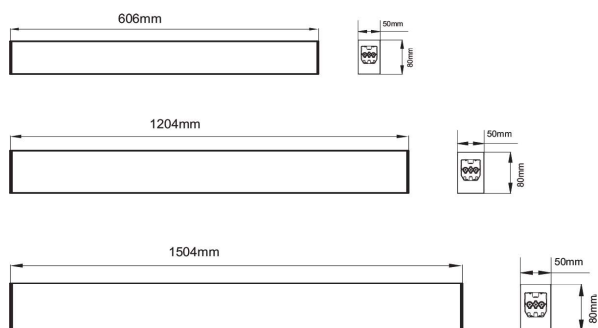
FIRST RUN



MIDDLE RUN



END RUN



Office Linear

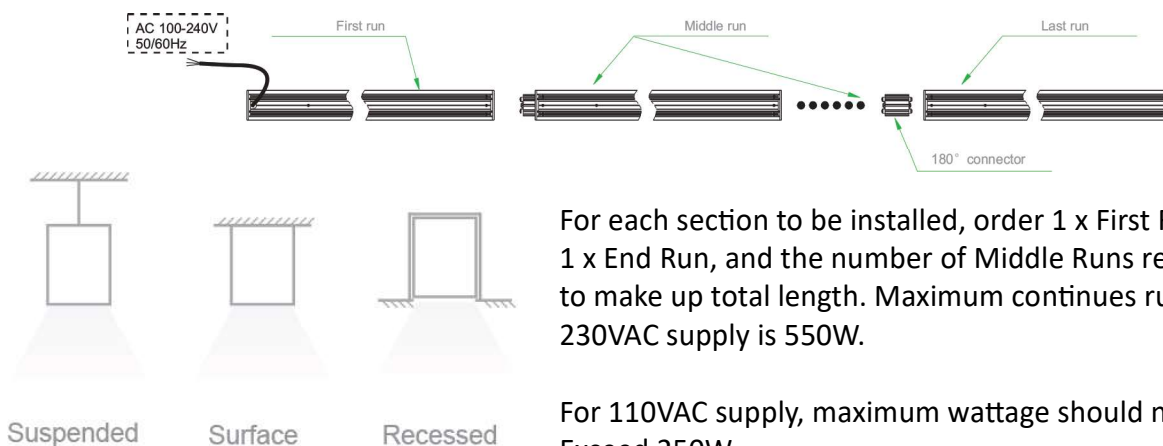
MECHANICAL DATA

Lamp Description:	Hongli 2835
Operating Temperature:	-20°C ~ 50°C
Housing Material:	Aluminium
Lens Material:	PC
Glare Index:	UGR22
Housing Finish:	Silver/White
IP Rating	IP42
Mounting Configuration:	Recessed Surface Suspended Embedded

ELECTRICAL DATA

Driver:	Zhengyuan	EMC Applicable
Electrical Class:	Class 1	Triac Dimmable
Nominal Voltage Range:	184-277 VAC	Dali Control
Power Factor:	0.95	1-10V Control
THD:	12%	Motion Sensore
Surge Protection:	Standard 1000V- Optional 2750V	Battery Backup 20% 30-90 Minutes
Photocell:	External	

INSTALLATION OPTIONS



For each section to be installed, order 1 x First Run, 1 x End Run, and the number of Middle Runs required to make up total length. Maximum continuous run on 230VAC supply is 550W.

For 110VAC supply, maximum wattage should not Exceed 250W