ALTSA **Up-Down Wall Light**



INDOOR SERIES



PRODUCT OVERVIEW

The ALTSA UP-DOWN WALL LIGHT SERIES Brings a eligant design and Modern Look giving any wall A greater Look. These lights are designed for indoors and outdoors offering A IP65 Durable for outdoors and a IP54 Ideal for indoors.

From Different Sizes and designs to chose from these series are suitable for all Commercial spaces.

The Altsa up-down wall light offers a great performance with a High chipset LED COB making it Energy Efficient And Reliable with Very low Maintenance.

Quality comes standard... 50000 Hours IP20 | IP54 / IP65 | Low | Year | Product | CERTIFICATION | WARRANTY | CERTIFICATION |

APPLICATIONS		
Hotels/Casinos	Schools	Universities
Restaurants /Museums	Colleges	Hospitals
FEATURES		CONSTRUCTION DETAILS
Aluminum Die-Cast Heatsink	Various Beam Angles	Aluminium Housing
Dimmable on request	Various Mounting Options	Glass Lens
No UV or IR	Intelligent Lighting Controls	Black/Silver/White/Grey Finish
Easy Installation		IP20/IP54/IP65 Ingress Protection
Life Expectancy >50,000hrs @ 25°C		



Up-Down Wall Light | Technical Data

Up Down Wall Light IP20-IP54 | Available In White/Black/Silver

MODEL No.:	SIZE (mm)	VOLTAGE (V)	POWER (W)	LUMEN (Im/W)	BEAM ANGLE	CRI	CCT (K)	LED TYPE	IP
MB/WL1002	100x100X80	200-240	3	100	120°	80	2200-6000	СОВ	IP20-54
MB/WL1003	100x100x80	200-240	5	100	120°	80	2200-6000	СОВ	IP20-54
MB/WL1004	200x100x80	200-240	7	100	120°	80	2200-6000	СОВ	IP20-54
MB/WL1005	200x100x80	200-240	9	100	120°	80	2200-6000	СОВ	IP20-54
MB/WL1006	300x100x80	200-240	15	100	120°	80	2200-6000	СОВ	IP20-54
MB/WL1007	300x100x80	200-240	18	100	120°	80	2200-6000	СОВ	IP20-54
MB/WL1008	370x100x80	200-240	18	100	120°	80	2200-6000	COB	IP20-54
MB/WL1009	370x100x80	200-240	24	100	120°	80	2200-6000	COB	IP20-54
Adjustable Up Down Wall Light IP54 Available In Black/Grey									
MB/AWL5W	99x65x94	200-240	5	100	120°	80	2200-6000	COB	IP54
1015/71002500	33803834	200-240		100	120		2200 0000	СОВ	11.24
MB/AWL10W	99x65x94	200-240	10	100	120°	80	2200-6000	СОВ	IP54
	99x65x94	200-240	10						
MB/AWL10W	99x65x94	200-240	10						
MB/AWL10W Up Down Wall L	99x65x94 ight IP65 Av	200-240 vailable In B	10	100	120°	80	2200-6000	СОВ	IP54
MB/AWL10W Up Down Wall L MB/WL/U/1	99x65x94 ight IP65 Av 62x120	200-240 railable In B 100-240	10 lack	100	120°	80	2200-6000	СОВ	IP54
MB/AWL10W Up Down Wall L MB/WL/U/1 MB/WL/U/2	99x65x94 ight IP65 Av 62x120 90x160	200-240 railable In B 100-240 100-240	10 lack 3 6	100 100-120 100-120	120° 120° 120°	80 80 80	2200-6000 2200-6000 2200-6000	COB COB	IP54 IP65 IP65
MB/AWL10W Up Down Wall L MB/WL/U/1 MB/WL/U/2 MB/WL/U/3	99x65x94 ight IP65 Av 62x120 90x160 108x200	200-240 railable In B 100-240 100-240 100-240	10 lack	100-120 100-120 100-120	120° 120° 120° 120°	80 80 80 80	2200-6000 2200-6000 2200-6000 2200-6000	COB COB COB	IP54 IP65 IP65
MB/AWL10W Up Down Wall L MB/WL/U/1 MB/WL/U/2 MB/WL/U/3 MB/WL/U/4	99x65x94 ight IP65 Av 62x120 90x160 108x200 145x200	200-240 railable In B 100-240 100-240 100-240 100-240	10 lack 3 6 10 18/20	100-120 100-120 100-120 100-120	120° 120° 120° 120° 120°	80 80 80 80	2200-6000 2200-6000 2200-6000 2200-6000	COB COB COB COB	IP54 IP65 IP65 IP65
MB/AWL10W Up Down Wall L MB/WL/U/1 MB/WL/U/2 MB/WL/U/3 MB/WL/U/4 MB/WLUD1	99x65x94 ight IP65 Av 62x120 90x160 108x200 145x200 65x160	200-240 railable In B 100-240 100-240 100-240 100-240	10 lack	100-120 100-120 100-120 100-120 100-120	120° 120° 120° 120° 120° 120°	80 80 80 80 80	2200-6000 2200-6000 2200-6000 2200-6000 2200-6000	COB COB COB COB COB	IP54 IP65 IP65 IP65 IP65













Adjustable IP54





Up-Down Wall Light

MECHANICAL DATA

Humidity Range:	30-60%
LED Brand:	Hongli COB
Operating Temperature:	-20°C ~ 50°C
Housing Material:	Aluminium
Lens Material:	Glass
Housing Finish:	Black/Silver/White/Grey
IP Rating	IP20/IP54/IP65
Mounting Configuration:	Surface Wall Mount
Glare Rating:	UGR 19
Flicker&DLC Specification:	SVM<0.4 DLC V4.0

ELECTRICAL DATA

		FEATURES
Driver:	Greenbo	EMC Applicable
Electrical Class:	Class 1	Battery Backup 30-90Min 20%
Nominal Voltage Range:	184-265V	Motion Sensor
Power Factor:	>0.95	Triac Dimmable
THD:	12%	Dali Control
Surge Protection:	Standard 1000V- Optional 2750V	1-10V Control
Photocell:	External	
Cable Entry:	Bottom	