

V.MAX[®] LED Emergency Light

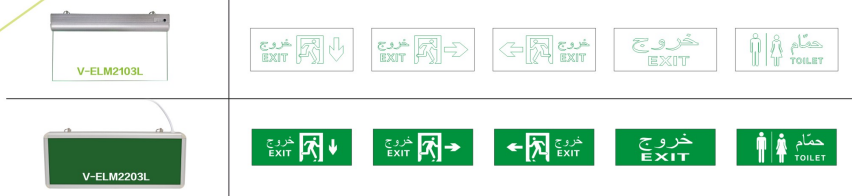
LED Emergency Sign Light



Model No: V-ELM2103L	Surface Treatment: SL
Power: 3W	Life Span: 30000H
Charging Time: >24 Hours	Material: Alum+Acrylic
Working Time: >24 hours	Working Temperature: -10~45° C
Batteries: 12V AAA 800mAh	IP: 20
Ni-Cd battery	Body Size: 370*200*25mm

Model No: V-ELM2203L	Surface Treatment: SL+Green
Power: 3W	Life Span: 30000H
Charging Time: >24 Hours	Material: Alum+Glass
Working Time: >24 hours	Working Temperature: -10~45° C
Batteries: 12V AAA 600mAh	IP: 20
Ni-Cd battery	Body Size: 345*140*20mm

Sign Light Pattern



LED Emergency Light



Model No: V-KN108L Super	Color Temperature: 6500K
Power: SMD 3W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: PC
Charging Time: 20-24 Hours	Working Temperature: -10~45° C
Working Time: 8 hours	IP: 20
Batteries: 6V 2Ah Sealed Lead-acid battery	Body Size: 360*137*87mm



Model No: MD-KN108L	Color Temperature: 6500K
Power: SMD 4W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: PC
Charging Time: 20-24 Hours	Working Temperature: -10~45° C
Working Time: 2 hours	IP: 20
Batteries: 3.6V 600mAh	Body Size: 360*137*87mm
Ni-Cd battery	



Model No: MODI KN-118L	Color Temperature: 6500K
Power: 15W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: PC
Charging Time: 20-24 hours	Working Temperature: -10~45° C
Working Time: 3 hours	IP: 20
Batteries: 2*4V 900mAh	Body Size: 325*77*51mm
Lead-acid batteries	

LED Sensor Light & Intelligent Switch



Model No: V-SDX11509S-HG	Color Temperature: 6500K
Power: 9W	Detecting angle: 120°
Detecting volume: 50dB	Material: Alum+PC
Detecting distance: <6M	Working Temperature: -10~45° C
Delayed time: 20-45s	IP: 20
Light sensitivity: <2LUX	Body Size: 230*230mm

Model No: V-SDX11515S-HG	Color Temperature: 6500K
Power: 15W	Detecting angle: 120°
Detecting volume: 50dB	Material: Alum+PC
Detecting distance: <6M	Working Temperature: -10~45° C
Delayed time: 20-45s	IP: 20
Light sensitivity: <2LUX	Body Size: 290*290mm



Model No: V-SDX12112R-HG	Color Temperature: 6500K
Power: 12W	Detecting angle: 120°
Detecting volume: 50dB	Material: Alum+PC
Detecting distance: <6M	Working Temperature: -10~45° C
Delayed time: 20-45s	IP: 20
Light sensitivity: <2LUX	Body Size: Ø235mm



Model No: V-NLQ0101-HG/NH	Color Temperature: 6500/4000/3000K
Power: 1W	Detecting angle: 120°
Detecting volume: 50dB	Work mode: Day and Night
Detecting distance: <6M	Working Temperature: -10~45° C
Delayed time: 20-45s	IP: 20
Light sensitivity: <2LUX	Body Size: 86*86mm



Model No: V-NLM0203-HG	Color Temperature: 6500/4000/3000K
Power: 3W	Detecting angle: 120°
Detecting volume: 50dB	Work mode: Day and Night
Detecting distance: <6M	Working Temperature: -10~45° C
Delayed time: 20-45s	IP: 20
Light sensitivity: <2LUX	Body Size: 73*71mm



LED Sensor Light & Intelligent Switch



Model No: V-B2605-LG	Color Temperature: 6500/4000/3000K
Power: 5W	Detecting angle: 360°
Detecting volume: 50dB	Work mode: Day and Night
Detecting distance: ≤6M	Working Temperature: -10~45° C
Delayed time: 20~45s	IP: 20
Light sensitivity: ≤4LUX	Body Size: Φ64*89mm



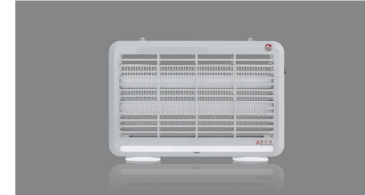
Model No: V-HGK12S-1A	Light sensitivity: ≤2LUX
Voltage: AC220~240V 50/60Hz	Detecting angle: ≤120°
Type of load: ≤200W	Work mode: Day and Night
Detecting volume: 50dB	Working Temperature: -10~45° C
Detecting distance: ≤6M	IP: 20
Delayed time: 20~45s	Body Size: 86*86mm



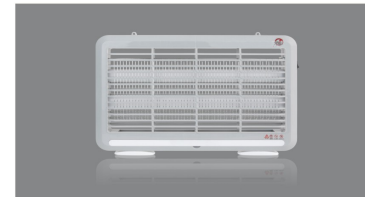
Model No: V-HGK11R-1A	Light sensitivity: ≤2LUX
Voltage: AC220~240V 50/60Hz	Detecting angle: ≤120°
Type of load: ≤200W	Work mode: Day and Night
Detecting volume: 50dB	Working Temperature: -10~45° C
Detecting distance: ≤6M	IP: 20
Delayed time: 20~45s	Body Size: Φ95mm



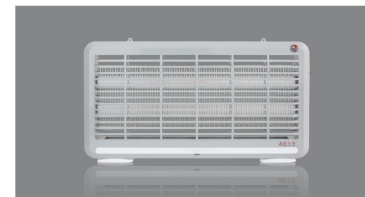
Model No: V-HGK13R-2.3A	Light sensitivity: ≤2LUX
Voltage: AC220~240V 50/60Hz	Detecting angle: ≤120°
Type of load: ≤200W	Work mode: Day and Night
Detecting volume: 50dB	Working Temperature: -10~45° C
Detecting distance: ≤6M	IP: 20
Delayed time: 20~45s	Body Size: Φ98mm



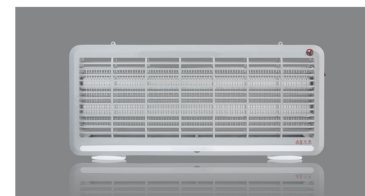
Model No: MD-MKL0102L	Surface Treatment: GY
Power: 2W	Life Span: 25000H
Input Voltage: AC220~240V 50/60Hz	Material: PC
CRB: ≥70	Working Temperature: -10~45° C
Beam Angle: 120°	IP: 20
Color Temperature: Purple	Body Size: 315*40*272mm



Model No: MD-MKL0104L	Surface Treatment: GY
Power: 4W	Life Span: 25000H
Input Voltage: AC220~240V 50/60Hz	Material: PC
CRB: ≥70	Working Temperature: -10~45° C
Beam Angle: 120°	IP: 20
Color Temperature: Purple	Body Size: 395*40*272mm



Model No: MD-MKL0106L	Surface Treatment: GY
Power: 6W	Life Span: 25000H
Input Voltage: AC220~240V 50/60Hz	Material: PC
CRB: ≥70	Working Temperature: -10~45° C
Beam Angle: 120°	IP: 20
Color Temperature: Purple	Body Size: 498*40*272mm



Model No: MD-MKL0108L	Surface Treatment: GY
Power: 8W	Life Span: 25000H
Input Voltage: AC220~240V 50/60Hz	Material: PC
CRB: ≥70	Working Temperature: -10~45° C
Beam Angle: 120°	IP: 20
Color Temperature: Purple	Body Size: 595*40*272mm

V.MAX[®] LED Solar Light

Model No: MD-PT5450S	Color Temperature: 6500K
Solar Panel: 6V 15W	Surface Treatment: BK
Batteries: 3.2V 5.5Ah LiFePO4 battery	Material: Alum+PC
Charging Time: ≥10 hours	Working Temperature: -10~50° C
Working Time: Max 7 hours	IP: 65
Luminous Flux: 800Lm	Body Size: 240*200*55mm
Working mode: Remote+Light+Time-control	Solar Panel size: 345*295*17mm



Products list

Model No.	Batteries	Solar Panel	Luminous Flux	Beam angle	Body Size	Solar panel size
MD-PT5450S	3.2V 5.5Ah LiFePO4 battery	6V 15W	800Lm	100°	240x200x55mm	345x295x17mm
MD-PT54100S	6.4V 5.5Ah LiFePO4 battery	10V 18W	1800Lm	100°	285x255x55mm	355x355x17mm
MD-PT54200S	6.4V 11Ah LiFePO4 battery	10V 22W	2300Lm	100°	340x315x60mm	365x300x25mm



Model No: MD-SLT0810L	Sensing distance: 5-8m
Power: 10W	Surface Treatment: GY
Input Voltage: AC220-240V 50/60Hz	Life Span: 25000H
Batteries: 7.5Ah Li-ion Battery	Material: Alum+Glass
Charging Time: 6-8 hours	Working Temperature: -10~50° C
Working Time: >8 hours	IP: 65
Working mode: Remote+Light+Time-control	Body Size: 285*180*47mm



Model No: MD-SLT1240L	Sensing distance: 5-8m
Luminous Flux: 3000Lm	Surface Treatment: BK
Input Voltage: AC220-240V 50/60Hz	Life Span: 25000H
Batteries: 6*(3.7V 2Ah Li-ion battery)	Material: Alum+PC
Charging Time: 8-12 hours	Working Temperature: -10~50° C
Working Time: 12 hours	IP: 65
Working mode: Remote+Light+Time-control	Body Size: 493*220*98mm



MODI 10RT-100-IP65 Solar Light

Power: 3W	Solar panel: 2V 70mA
Specification: 100LEDs	Life Span: 25000H
Battery: 1*AA 12V/400mAh Ni-Cd	Material: Cu+PC
Charging Time: >8 hours	Working Temperature: -10~45° C
Color Temperature: WH/WW/WW/RED/ GREEN/BLUE/RGB.	IP: 65
	Manner Of Packing: 10m/Pcs

LED Solar Light V.MAX[®]



Model No: V-WLT19501L	Surface Treatment: BK
Power: 5MD 1W	Motion Angle: ≥120°
Batteries: 3.7V 1Ah Li-ion Battery	Distance: ≤5m
Charging Time: 8 Hours	Material: ABC Plastic
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Working mode: Light+ Motion Sensor	IP: 65
Delay Time: 15s	Body Size: 87*110*21mm



Model No: MD-WLT13302L-A	Surface Treatment: BK
Power: 5MD/COB 2W	Motion Angle: ≥120°
Batteries: 3.7V 12Ah Li-ion Battery	Distance: ≤3m
Charging Time: 8 Hours	Material: ABC Plastic
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Working mode: Light+ Motion Sensor	IP: 65
Delay Time: 30s	Body Size: 124*96*48mm



Model No: V-WLT9702R	Color Temperature: 6500/4000/3000K
Power: 5MD 2W	Surface Treatment: BK
Batteries: 2*11Ah LiFePO4 3.2V	Life Span: 30000H
Charging Time: >10 hours	Material: Alum+PC+Glass
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: ≥120Lm	IP: 65
CR: ≥70	Body Size: 255*200*362mm

Model No: V-CT1602R-A	Color Temperature: 6500/4000/3000K
Power: 5MD 2W	Surface Treatment: BK
Batteries: 2*11Ah LiFePO4 3.2V	Life Span: 30000H
Charging Time: >10 hours	Material: Alum+PC+Glass
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: ≥120Lm	IP: 65
CR: ≥70	Body Size: 160*200*430mm

Model No: V-CT1602R-B	Color Temperature: 6500/4000/3000K
Power: 5MD 2W	Surface Treatment: BK
Batteries: 2*11Ah LiFePO4 3.2V	Life Span: 30000H
Charging Time: >10 hours	Material: Alum+PC+Glass
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: ≥120Lm	IP: 65
CR: ≥70	Body Size: 200*200*1050mm

Model No: V-CT1602R-B	Color Temperature: 6500/4000/3000K
Power: 5MD 2W	Surface Treatment: BK
Batteries: 2*11Ah LiFePO4 3.2V	Life Span: 30000H
Charging Time: >10 hours	Material: Alum+PC+Glass
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: ≥120Lm	IP: 65
CR: ≥70	Body Size: 204*204*1900mm

V.MAX[®] LED Solar Light



Solar Light

Model No: V-ILT0801R	Color Temperature: 6500/4000/3000K
Power: SMD 1W	Surface Treatment: BK
Batteries: 1500mAh Ni-Mh 3.6V	Life Span: 30000H
Charging Time: >10 hours	Material: Alum+PC
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: ≥20Lm	IP: 65
CRI: ≥70	Body Size: Φ162*190mm

Model No: MD-IL0702R	Color Temperature: 6500/4000/3000K
Power: SMD 2W	Surface Treatment: BK
Batteries: 1500mAh Ni-Mh 7.2V	Life Span: 25000H
Charging Time: >10 hours	Material: Alum+PC
Working Time: 6-8 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: ≥40Lm	IP: 65
CRI: ≥70	Body Size: 182*120*302mm



Solar Light

Model No: MD-ILT13R	Color Temperature: 6500/4000/3000K
Solar Panel: 0.3W	Surface Treatment: BK
Batteries: 800mAh Ni-Mh 1.2V	Life Span: 25000H
Charging Time: >10 hours	Material: Alum+PC
Working Time: ≥6 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: /	IP: 65
CRI: ≥70	Body Size: Φ130*405mm

Model No: MD-ILT14R	Color Temperature: 6500/4000/3000K
Solar Panel: 0.3W	Surface Treatment: BK
Batteries: 800mAh Ni-Mh 1.2V	Life Span: 25000H
Charging Time: >10 hours	Material: Alum+PC
Working Time: ≥6 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: /	IP: 65
CRI: ≥70	Body Size: Φ140*505mm

Model No: MD-ILT15S	Color Temperature: 6500/4000/3000K
Solar Panel: 0.25W	Surface Treatment: BK
Batteries: AA 600mAh Ni-Mh 1.2V	Life Span: 25000H
Charging Time: >10 hours	Material: Alum+PC
Working Time: ≥6 Hours(Full Charge)	Working Temperature: -10~50° C
Luminous Flux: /	IP: 65
CRI: ≥70	Body Size: 110*110*355mm

LED Home decor light

Widely used in hotels, bars, leisure places, home lighting and other lighting environment.