



## E-Catalogue Of Mo-Light Electronics Technology Co.,Ltd

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### High Power LED ( 1W - 100W)



1W LED with Heatsink & 1W LED Without Heatsink

Power: 1 Watt

Current: 350mA

Voltage: 3.0-3.6V

Brightness: 80-90LM / 90-100LM / 100-110LM / 110-120LM / 120-130LM / 130-140LM

Color Temperature: 2700-14000K etc

Color: White, Warm White, Cold White, Red, Yellow, Blue, Green, Pink, Amber, UV, Infrared & Magenta etc

3W, 5W, 10W, 20W, 30W, 50W, 80W and 100W LED also are available

### LED Bulb



#### 3W (Model No.: MOL-LB3W-01)

Gold and Silver color are available

Power: 3 Watts (3\*1W)

Size: 50\*95MM

Base: E27

Voltage: AC85-265V

Brightness: 250-270LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°



#### 5W (Model No.: MOL-LB5W-01)

Gold and Silver color are available

Power: 5 Watts (5\*1W)

Size: 60\*115MM

Base: E27

Voltage: AC85-265V

Brightness: 500LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°



**7W (Model No.: MOL-LB7W-01)**

Gold and Silver color are available

Power: 7 Watts (7\*1W)

Size: 60\*135MM

Base: E27

Voltage: AC85-265V

Brightness: 700LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°

**9W (Model No.: MOL-LB9W-02)**

Power: 9 Watts (9\*1W)

Size: 70\*155MM

Base: E27

Voltage: AC85-265V

Brightness: 900LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°

**12W (Model No.: MOL-LB12W-02)**

Power: 12 Watts (12\*1W)

Size: 80\*155MM

Base: E27

Voltage: AC85-265V

Brightness: 1300-1350LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°



**9W (Model No.: MOL-LB9W-01)**

Power: 9 Watts (9\*1W)

Size: 95\*155MM

Base: E27

Voltage: AC85-265V

Brightness: 900LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°

**12W (Model No.: MOL-LB12W-01)**

Power: 12 Watts (12\*1W)

Size: 95\*175MM

Base: E27

Voltage: AC85-265V

Brightness: 1300-1350LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°

**15W (Model No.: MOL-LB15W-01)**

Power: 15 Watts (15\*1W)

Size: 95\*195MM

Base: E27

Voltage: AC85-265V

Brightness: 1500LM

Color Temperature:

Warm White: 3000-3500K

Natural White: 4000-4500K

Cold White: 6000-6500K

Rendering Index (CRI): >Ra85

Beam Angle: 180°





**18W (Model No.: MOL-LB18W-01)**

Power: 18 Watts (18\*1W)  
Size: 95\*220MM  
Base: E27  
Voltage: AC85-265V  
Brightness: 1800-1900LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 180°



**21W (Model No.: MOL-LB21W-01)**

Power: 21 Watts (21\*1W)  
Size: 95\*235MM  
Base: E27  
Voltage: AC85-265V  
Brightness: 2100LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 180°



**25W (Model No.: MOL-LB25W-01)**

Power: 25 Watts (25\*1W)  
Size: 95\*250MM  
Base: E27  
Voltage: AC85-265V  
Brightness: 2400-2500LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 180°



**3W (Model No.: MOL-LB3W-02)**

Power: 3 Watts (3\*1W)  
Size: 35\*136MM  
Base: E14  
Voltage: AC85-265V  
Brightness: 330LM  
Color Temperature:  
Warm White: 2700K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



**3W (Model No.: MOL-LB3W-03)**

Power: 3 Watts (3\*1W)  
Size: 35\*118MM  
Base: E14  
Voltage: AC85-265V  
Brightness: 330LM  
Color Temperature:  
Warm White: 2700K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



**3W (Model No.: MOL-LB3W-04)**

Power: 3 Watts (3\*1W)  
Size: 45\*90MM  
Base: E14  
Voltage: AC85-265V  
Brightness: 330LM  
Color Temperature:  
Warm White: 2700K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



**3W (Model No.: MOL-LB3W-05)**

Power: 3 Watts  
Size: 45\*75MM  
Base: E27  
Voltage: AC85-265V  
Brightness: 240-270LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 230°



**7W (Model No.: MOL-LB7W-02)**

Power: 7 Watts  
Size: 59\*108MM  
Base: E27  
Voltage: AC85-265V  
Brightness: 620-650LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 160°



**10W (Model No.: MOL-LB10W-03)**

Power: 10 Watts  
Size: 60\*126MM  
Base: E27  
Voltage: AC90-130V /200-260V  
Brightness: 950-1000LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 150°



**5W (Model No.: MOL-LB5W-02)**

Power: 5 Watts  
Size: 54\*100MM  
Base: E27  
Voltage: AC85-265V  
Brightness: 420-450LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 160°



**10W (Model No.: MOL-LB10W-01)**

Power: 10 Watts  
Size: 60\*120MM  
Base: E27  
Voltage: AC85-265V  
Brightness: 950-1000LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 270°



**15W (Model No.: MOL-LB15W-02)**

Power: 15 Watts  
Size: 70\*140MM  
Base: E27  
Voltage: AC90-130V /200-260V  
Brightness: 1400-1500LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 150°

## LED Spotlight



**3W (Model No.: MOL-LS3W-01)**  
Power: 3 Watts (3\*1W)  
Size: 50\*58MM  
Base: MR16/GU10/E27  
Voltage: 12-24V(MR16), AC90-240V  
Brightness: 300LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 30°/ 45°/ 60°



**4W (Model No.: MOL-LS4W-01)**  
Power: 4 Watts (4\*1W)  
Size:  
GU10: 46\*61MM  
MR16: 46\*52MM  
E27 : 46\*52MM  
Base: MR16/GU10/E27  
Voltage: 12-24V(MR16), AC90-240V  
Brightness: 400LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 30°/ 45°/ 60°



**6W (Model No.: MOL-LS6W-01)**  
Power: 6 Watts (3\*2W)  
Size: 50\*88.2MM  
Base: GU10/E27/E26  
Voltage: AC85-265V  
Brightness: 450-500LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 30°/ 45°/ 60°



**9W (Model No.: MOL-LS9W-01)**  
Power: 9 Watts (3\*3W)  
Size: 50\*88.2MM  
Base: GU10/E27/E26  
Voltage: AC85-265V  
Brightness: 600-700LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra75  
Beam Angle: 30°/ 45°/ 60°



## LED Spotlight AR111



### 5W (Model No.: MOL-LSAR5W-01)

Power: 5 Watts (5\*1W)  
Size: 111\*107MM  
Base: G53/E27/GU10  
Voltage: AC85-265V / DC12V  
Brightness: 420-450LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 30° / 45° / 60°



### 6W (Model No.: MOL-LSAR6W-01)

Power: 6 Watts (6\*1W)  
Size: 111\*107MM  
Base: G53/E27/GU10  
Voltage: AC85-265V / DC12V  
Brightness: 520-550LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 30° / 45° / 60°



### 7W (Model No.: MOL-LSAR7W-01)

Power: 7 Watts (7\*1W)  
Size: 111\*107MM  
Base: G53/E27/GU10  
Voltage: AC85-265V / DC12V  
Brightness: 600-650LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 30° / 45° / 60°



### 9W (Model No.: MOL-LSAR9W-01)

Power: 9 Watts (9\*1W)  
Size: 111\*107MM  
Base: G53/E27/GU10  
Voltage: AC85-265V / DC12V  
Brightness: 800-850LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 30° / 45° / 60°

## LED Tube (T5 -T8)



### T5 LED Tube

Model No.: MOL-T5-45CM-6W-01  
Power: 6W  
Length: 45CM  
Voltage: AC85-265V  
Brightness: 500-540LM  
Color Temperature:  
Warm White: 2700-2900K  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-7000K  
Beam Angle: 160°



### T8 LED Tube

Model No.: MOL-T8-60CM-10W-01  
Power: 10W  
Length: 60CM  
Voltage: AC85-265V  
Brightness: 700-800LM  
Color Temperature:  
Warm White: 2700-2900K  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-7000K  
Beam Angle: 160°

Milky and Transparent tube be offered  
Offer 6W,8W,12W and 15W  
Offer Length 45CM,60CM, 90CM and 120CM

Milky and Transparent tube be offered  
Offer 8W,10W,15W,18W and 25W  
Offer Length 60CM, 120CM and 150CM

## LED Corn Light SMD5050 & LED PL Lamp



### 5W (Model No.: MOL-LCL5W-01)

Power: 5 Watts  
Size: 32\*103MM  
Base: E27/B22  
Voltage: AC110-240V  
Brightness: 400-450LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



### 7W (Model No.: MOL-LCL7W-01)

Power: 7 Watts  
Size: 35\*110MM  
Base: E27/B22  
Voltage: AC110-240V  
Brightness: 600-650LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



### 9W (Model No.: MOL-LCL9W-01)

Power: 9 Watts  
Size: 50\*120MM  
Base: E27/B22  
Voltage: AC110-240V  
Brightness: 800-850LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



### 12W (Model No.: MOL-LCL12W-01)

Power: 12 Watts  
Size: 60\*145MM  
Base: E27/B22  
Voltage: AC110-240V  
Brightness: 950-1100LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



**15W (Model No.: MOL-LCL15W-01)**

Power: 15 Watts  
Size: 72\*150MM  
Base: E27/B22  
Voltage: AC110-240V  
Brightness: 1350-1400LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85  
Beam Angle: 360°



**5W (Model No.: MOL-LPL5W-01)**

Power: 5 Watts  
Size: 124\*35\*35MM  
Base: G24/G23/E27  
Voltage: AC85-265V  
Brightness: 450-550LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85



**7W (Model No.: MOL-LPL7W-01)**

Power: 7 Watts  
Size: 124\*35\*35MM  
Base: G24/G23/E27  
Voltage: AC85-265V  
Brightness: 650-750LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85



**9W (Model No.: MOL-LPL9W-01)**

Power: 9 Watts  
Size: 151\*35\*35MM  
Base: G24/G23/E27  
Voltage: AC85-265V  
Brightness: 750-850LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Rendering Index (CRI): >Ra85

**LED Downlight**



**3W (Model No.: MOL-LDN3W-01)**

Power: 3 Watts (3\*1W)  
Size: 85\*40MM  
Hole: 70-75MM  
Voltage: AC85-265V  
Brightness: 220-250LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



**5W (Model No.: MOL-LDN5W-01)**

Power: 5 Watts (5\*1W)  
Size: 105\*75MM  
Hole: 90MM  
Voltage: AC85-265V  
Brightness: 400-420LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



Beam Angle: 30°/ 45°/ 60°



**7W (Model No.: MOL-LDN7W-01)**

Power: 7 Watts (7\*1W)  
Size: 105\*75MM  
Hole: 90MM  
Voltage: AC85-265V  
Brightness: 550-600LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 30°/ 45°/ 60°

Beam Angle: 30°/ 45°/ 60°



**9W (Model No.: MOL-LDN9W-01)**

Power: 9 Watts (9\*1W)  
Size: 135\*70MM  
Hole: 120MM  
Voltage: AC85-265V  
Brightness: 810-850LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 30°/ 45°/ 60°

**12W (Model No.: MOL-LDN12W-01)**

Power: 12 Watts (12\*1W)  
Size: 135\*70MM  
Hole: 120MM  
Voltage: AC85-265V  
Brightness: 1060-1100LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 30°/ 45°/ 60°



**15W (Model No.: MOL-LDN15W-01)**

Power: 15 Watts (15\*1W)  
Size: 140\*90MM  
Hole: 130MM  
Voltage: AC85-265V  
Brightness: 1360-1400LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 30°/ 45°/ 60°



**Super-Thin LED Panel**

**3W (Model No.: MOL-RTLP3W-01)**

Power: 3 Watts  
Size: D80\*80MM  
Hole: D70\*70MM  
Voltage: AC85-265V  
Brightness: 220-250LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



**6W (Model No.: MOL-RTLP6W-01)**

Power: 6 Watts  
Size: D120\*120MM  
Hole: D110\*110MM  
Voltage: AC85-265V  
Brightness: 450-520LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K





**9W (Model No.: MOL-RTLP9W-01)**

Power: 9 Watts  
Size: D145\*145MM  
Hole: D135\*135MM  
Voltage: AC85-265V  
Brightness: 800-820LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



**12W (Model No.: MOL-RTLP12W-01)**

Power: 12 Watts  
Size: D170\*170MM  
Hole: D160\*160MM  
Voltage: AC85-265V  
Brightness: 1000-1100LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



**3W (Model No.: MOL-SQLP3W-01)**

Power: 3 Watts  
Size: 80\*80MM  
Hole: 70\*70MM  
Voltage: AC85-265V  
Brightness: 220-250LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



**6W (Model No.: MOL-SQLP6W-01)**

Power: 6 Watts  
Size: 120\*120MM  
Hole: 110\*110MM  
Voltage: AC85-265V  
Brightness: 450-520LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



**9W (Model No.: MOL-SQLP9W-01)**

Power: 9 Watts  
Size: 145\*145MM  
Hole: 135\*135MM  
Voltage: AC85-265V  
Brightness: 800-820LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K



**12W (Model No.: MOL-SQLP12W-01)**

Power: 12 Watts  
Size: 170\*170MM  
Hole: 160\*160MM  
Voltage: AC85-265V  
Brightness: 1000-1100LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K

## LED Flood light



### **10W (Model No.: MOL-FL10W-01)**

Power: 10 Watts  
Size: 115\*85\*90MM  
Voltage: AC85-265V  
Brightness: 850-900LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Waterproof IP65



### **20W (Model No.: MOL-FL20W-01)**

Power: 20 Watts  
Size: 180\*140\*100MM  
Voltage: AC85-265V  
Brightness: 1750-1800LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Waterproof IP65



### **30W (Model No.: MOL-FL30W-01)**

Power: 30 Watts  
Size: 225\*185\*126MM  
Voltage: AC85-265V  
Brightness: 2700-2750LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Waterproof IP65



### **50W (Model No.: MOL-FL50W-01)**

Power: 50 Watts  
Size: 284\*232\*155MM  
Voltage: AC85-265V  
Brightness: 4800-4850LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Waterproof IP65



### **80W (Model No.: MOL-FL80W-01)**

Power: 80 Watts  
Size: 285\*360\*110MM  
Voltage: AC85-265V  
Brightness: 7000-7200LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Waterproof IP65



### **100W (Model No.: MOL-FL100W-01)**

Power: 100 Watts  
Size: 285\*360\*110MM  
Voltage: AC85-265V  
Brightness: 8500-9000LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Waterproof IP65

## LED High Bay Light



### 50W (Model No.: MOL-LHB50W-01)

Power: 50 Watts  
Voltage: AC85-265V  
Brightness: 4000-4500LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 45° / 60° / 90° / 120°



### 80W (Model No.: MOL-LHB80W-01)

Power: 80 Watts  
Voltage: AC85-265V  
Brightness: 6500-7200LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 45° / 60° / 90° / 120°



### 100W (Model No.: MOL-LHB100W-01)

Power: 100 Watts  
Voltage: AC85-265V  
Brightness: 8000-8500LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 45° / 60° / 90° / 120°



### 120W (Model No.: MOL-LHB120W-01)

Power: 120 Watts  
Voltage: AC85-265V  
Brightness: 10000-11000LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 45° / 60° / 90° / 120°



### 120W (Model No.: MOL-LHB120W-02)

Power: 120 Watts  
Voltage: AC85-265V  
Brightness: 10000-11000LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 45° / 60° / 90° / 120°



### 150W (Model No.: MOL-LHB150W-01)

Power: 150 Watts  
Voltage: AC85-265V  
Brightness: 13500LM  
Color Temperature:  
Warm White: 3000-3500K  
Natural White: 4000-4500K  
Cold White: 6000-6500K  
Beam Angle: 45° / 60° / 90° / 120°

## Flexible LED Strip

### SMD3528



#### Description:

- \*LED quantity per meter: 30pcs/meter,60pcs/meter,120pcs/meter,240pcs/meter
- \*PCB's color: White / Brown
- \*Input voltage: DC12v / DC24v
- \*Power per meter: 2.4w/meter(30pcs LED) 4.8w/meter(60pcs LED) 9.6w/meter(120pcs LED) 19.2w/meter(240pcs LED)
- \*Beam angle: 120 degree
- \*Light color: Red, Yellow, Blue, Green, Pure White, Warm White and Violet are available
- \*Packing: 5meters/reel with a anti-static & moisture-proof plastic bag
- \*Protect range: Waterproof(you can choose:1.Resin Dripped Waterproof 2.Silicon cover waterproof 3.Solid silicon waterproof) and Non-waterproof
- \*Life span: 50000 hours in average

#### Feature:

- \*Each group of 3 LEDs can be cut at regular segments without damaging the rest ribbon
- \*3M Tape attached, easy to install
- \*Super-bright,low power consumption of LED,low heat
- \*Flexible,easy to bend and install
- \*Solid-state,high shock/vibration resistant
- \*Working Temperature: -20 to 60 celsius
- \*Environment friendly,CE & RoHS & FCC are approved
- \*Warranty: 2 years

#### Notice:

- \*Please do not use it directly under AC220V
- \*Please do not opposite the Positive pole and Negative pole
- \*Please try to install it under the environment with anti-static

#### Application:

- \*Personal DIY decoration
- \*Furniture decoration lighting
- \*Auditorium walkway lighting
- \*Amusement park and theater lighting
- \*Shopping mall, restaurant, hotel, meeting room and advertisement signs backlighting
- \*Archway/Canopy and bridge edge lighting





## SMD5050



### Description:

- \*LED quantity per meter: 30pcs/meter, 60pcs/meter
- \*PCB's color: White / Brown
- \*Input voltage: DC12v / DC24v
- \*Power per meter: 7.2w/meter(30pcs LED) 14.4w/meter(60pcs LED)
- \*Beam angle: 120 degree
- \*Light color: Red, Yellow, Blue, Green, Pure White, Warm White and RGB are available
- \*Packing: 5meters/reel with a anti-static & moisture-proof plastic bag
- \*Protect range: Waterproof (you can choose: 1.Resin Dripped Waterproof 2.Silicon cover waterproof 3.Solid silicon waterproof) and Non- waterproof
- \*Life span: 50000 hours in average

### Feature:

- \*Each group of 3 LEDs can be cut at regular segments without damaging the rest ribbon
- \*3M Tape attached, easy to install
- \*Super-bright, low power consumption of LED, low heat
- \*Flexible, easy to bend and install
- \*Solid-state, high shock/vibration resistant
- \*Working Temperature: -20 to 60 Celsius
- \*Environment friendly, CE & RoHS & FCC are approved
- \*Warranty: 2 years

### Notice:

- \*Please do not use it directly under AC220V
- \*Please do not opposite the Positive pole and Negative pole
- \*Please try to install it under the environment with anti-static

### Application:

- \*Personal DIY decoration
- \*Furniture decoration lighting
- \*Auditorium walkway lighting
- \*Amusement park and theater lighting
- \*Shopping mall, restaurant, hotel, meeting room and advertisement signs backlighting
- \*Archway/Canopy and bridge edge lighting

