

SS-E27-G60-18P-SMD3020-6W-FR

Ordering information:

<b>SS</b>	<b>E27</b> Base Type	<b>G60</b> Diameter:60mm	<b>18P</b> LED Quantity	<b>2700K</b> Color temperature	<b>SMD3020</b> LED Type	<b>5W</b> Wattage	<b>180D</b>	<b>FR</b>	<b>DIM</b>
<b>SS</b> Seeshine lighting  Company name a	<b>E27</b> <b>E14</b> <b>B22</b>  Base Type b	<b>G60</b> Globe 60mm <b>G50</b> Globe 60mm <b>G40</b> Globe 60mm <b>P45</b> Pear shape 45mm <b>A16</b> A shape 16inch <b>A19</b> A shape 19inch  Catagory type c	<b>18P</b> 18 Pcs <b>9P</b> 9 Pcs <b>20P</b> 20 Pcs <b>...etc</b>  LED quantity d	<b>2700K</b> <b>3000K</b> <b>2300K</b> <b>4000K</b> <b>WW</b> <b>NW</b> <b>CW</b>  Color Temperature Type e	<b>SMD2835</b> <b>SMD3014</b> <b>SMD 3528</b> <b>SMD 5630</b> <b>SMD3020</b> <b>CLT</b> Custom LED Type  LED Type f	<b>5W</b> <b>3W</b> <b>4W</b> <b>6W</b> <b>...Etc</b>  Wattage g	<b>180D</b> 180Degree beam angle  ...etc Note:the standard beam is 360D which wouldn't be marked up Lens angle type h	<b>FR</b> Frosted Cover <b>TP</b> Transparent cover  Dimming availability i	<b>DIM</b> Dimmable <b>NDIM</b> Non Dimmable  Dimming availability j

SS-G9-SMD30140-4W-DIM

Ordering information:

<b>SS</b>	<b>G9</b> Base Type	<b>37C</b> Size	<b>2700K</b> Color temperature	<b>SMD3014</b>	<b>6P</b>	<b>5W</b> Wattage	<b>180D</b>	<b>DIM</b>
<b>SS</b> Seeshine lighting          Company name a	<b>G9</b> <b>E14</b>          Base Type d	<b>35C/35B</b> 35mm Candle, 35mm Bent tail <b>37C/37B</b> 37mm Candle, 37mm Bent tail <b>40C/40B</b> 40mm Candle, 40mm Bent tail          Diameter Type c	<b>2700K</b> <b>3000K</b> <b>2300K</b> <b>4000K</b> <b>WW</b> <b>NW</b> <b>CW</b>          Color Temperature Type c	<b>SMD3014</b> <b>SMD3528</b> <b>SMD5630</b> ...etc          LED Type e	<b>6P</b> 2 pcs <b>1P</b> 1pc <b>3P</b> 3Pcs ...etc          LED quantity f	<b>5W</b> Wattage <b>4W</b> <b>3W</b> ...Etc          Wattage g	<b>180D</b> 180Degree beam angle          ...etc Note:the standard beam is 360D which wouldn't be marked up          Lens angle type h	<b>DIM</b> Dimmable <b>NDIM</b> Non Dimmable          Dimming availability i



SS-DL-4-15W-80-DIM

Ordering information:

<b>SS</b>	<b>DL</b> Category	<b>90mm</b> Size	<b>CREE</b> LED Brand name	<b>HP</b> LED Type	<b>MW</b>	<b>2P</b>	<b>15W</b> Wattage	<b>30D</b>	<b>DIM</b>
<b>SS</b> Seeshine lighting <hr/> Company name a	<b>DL</b> Downlight <hr/> Catagory type b	90mm 75mm 120mm 3Inch 4Inch 5Inch 6 Inc  8Inch 10Inch <hr/> Size Type c	<b>CREE</b> CREE <b>BR</b> BRIDGELUX <b>CT</b> CITIZEN <b>SP</b> SHARP <b>EP</b> EPISTAR LED <b>CLT</b> Custom LED Type <hr/> LED Brand name c	<b>HP</b> High power LED <b>COB</b> COB LED <b>SMD</b> SMD LED <hr/> LED Type d	<b>MW</b> Meanwell driver <b>AC</b> Actec Driver <b>Own</b> Own driver CDT Custom driver type <hr/> Driver type e	<b>2P</b> 2 pcs <b>1P</b> 1pc <b>3P</b> 3Pcs <b>...etc</b> <hr/> LED quantity f	<b>14W</b> Wattage <b>12W</b> <b>7W</b> <b>15W</b> <b>...Etc</b> <hr/> Wattage g	<b>30D</b> 30Degree beam angle <b>15D</b> 15Degree beam angle <b>20D</b> 20Degree beam angle <b>24D</b> 24Degree beam angle <b>45D</b> 45Degree beam angle <b>CLT</b> Custom lens type <b>NB</b> Narrow beam angle <b>WB</b> Wide beam angle ...etc <hr/> Lens angle type h	<b>DIM</b> Dimmable <b>NDIM</b> Non Dimmable <hr/> Dimming availability i

SS-T8-IS-T-HB-60-72-10W

Ordering information:

<b>SS</b>	<b>T8</b>	<b>IS</b>	<b>T</b>	<b>HB</b>	<b>60CM</b>	<b>SMD2835</b>	<b>72P</b>	<b>10W</b>
<b>SS</b> Seeshine lighting	Type of the tube <b>T8</b> T8 26mm dia <b>T5</b> T5 15mm dia <b>T9</b> T9 30mm dia <b>T10</b> T8 32mm dia <b>T12</b> T8 35mm dia <b>CT</b> Custom tube	<b>IS</b> Isolated driver <b>NIS</b> None Isolated driver	<b>T</b> TUV Approved driver <b>JP</b> PSE Approved driver <b>SA</b> SAA Approved driver <b>UL</b> UL Approved driver <b>CD</b> Custom driver	<b>HB</b> High brightness <b>NB</b> Normal brightness	<b>60CM</b> Lenth of the tube <b>90CM</b> Lenth of the tube <b>120CM</b> Lenth of the tube <b>150CM</b> Lenth of the tube <b>240CM</b> Lenth of the tube <b>CLT</b> Custom Length	<b>SMD2835</b> 72Pcs SMD LED <b>SMD3014</b> 72Pcs SMD LED <b>SMD 3528</b> 72Pcs SMD LED <b>SMD 5630</b> 72Pcs SMD LED <b>CLT</b> Custom LED Type	<b>72P</b> 72Pcs SMD LED <b>120P</b> 72Pcs SMD LED <b>144P</b> 72Pcs SMD LED <b>192P</b> 72Pcs SMD LED <b>CLQ</b> Custom LED Quantity	<b>10W</b> 10W <b>18W</b> <b>22W</b> <b>24W</b> <b>30W</b> <b>32W</b> <b>34W</b> <b>40W</b> <b>CP</b> Power i
Company name a	Tube type b	Driver Type c	Driver certification type d	LED Type e	Length f	LED Type g	SMD Quantity h	

SS-TK-16W-CREE-HP-30W

Ordering information:

<b>SS</b>	<b>TK</b>	<b>CREE</b>	<b>HP</b>	<b>4W</b>	<b>2P</b>	<b>30W</b>	<b>HCRI</b>	<b>AC</b>
<p><b>SS</b> Seeshine lighting</p> <hr/> <p>Company name a</p>	<p><b>TK2</b>      2Phase <b>TK3</b>      3Phase</p> <hr/> <p>Track type b</p>	<p><b>CREE</b> CREE <b>BR</b> BRIDGELUX <b>CT</b> CITIZEN <b>SP</b> SHARP <b>EP</b> EPISTAR LED <b>CLT</b> Custom LED Type</p> <hr/> <p>LED Brand name c</p>	<p><b>HP</b> High power LED <b>COB</b> COB LED <b>SMD</b> SMD LED</p> <hr/> <p>LED Type d</p>	<p><b>4W</b>      4Wire <b>3W</b>      3Wire <b>3W</b>      2 Wire</p> <hr/> <p>Track line wire e</p>	<p><b>2P</b>      2 pcs <b>1P</b>      1pc</p> <hr/> <p>LED quantity f</p>	<p><b>30W</b>      Wattage <b>10W</b> <b>15W</b> <b>35W</b> <b>40W...Etc</b></p> <hr/> <p>Wattage g</p>	<p><b>HCRI</b>      High CRI&gt;90Ra /      Standard CRI&gt;80Ra</p> <hr/> <p>*Note HCRI.If not,Means standard Light head quantity h</p>	<p><b>AC</b>      AC to AC LED /      Standard</p> <hr/> <p>*Note AC. If not, means standard Light head quantity i</p>

SS-AR111-CREE-MW-14W-NS-MD

Ordering information:

**SS**

<p><b>SS</b> Seeshine lighting</p>
Company name a

**AR111**

<p><b>GX53</b> GX53 Base <b>GU10</b> GU10 Base</p>
Base type b

**CREE**

<p><b>CREE</b> CREE <b>BR</b> BRIDGELUX <b>CT</b> CITIZEN <b>SP</b> SHARP <b>EP</b> EPISTAR LED <b>CLT</b> Custom LED Type</p>
LED Brand name c

**HP**

<p><b>HP</b> High power LED <b>COB</b> COB LED <b>SMD</b> SMD LED</p>
LED Type d

**MW**

<p><b>MW</b> Meanwell driver <b>AC</b> Actec Driver <b>Own</b> Own driver CDT Custom driver type</p>
Driver type e

**2P**

<p><b>2P</b> 2 pcs <b>1P</b> 1pc <b>3P</b> 3Pcs <b>...etc</b></p>
LED quantity f

**14W**

<p><b>14W</b> Wattage <b>12W</b> <b>7W</b> <b>15W</b> <b>...Etc</b></p>
Wattage g

**30D**

<p><b>30D</b> 30Degree beam angle <b>15D</b> 15Degree beam angle <b>20D</b> 20Degree beam angle <b>24D</b> 24Degree beam angle <b>45D</b> 45Degree beam angle <b>CLT</b> Custom lens type <b>NB</b> Narrow beam angle ...etc</p>
Lens angle type h

**DIM**

<p><b>DIM</b> Dimmable <b>NDIM</b> Non Dimmable</p>
Dimming availability i

SS-GU10-CREE-COB-5W-006/WHT-DIM

Ordering information:

SS	GU10	CREE	COB	5W	006	30D	DIM
<p><b>SS</b> Seeshine lighting</p>	<p><b>MR16</b> GU5.3 Base <b>GU10</b> GU10 Base</p>	<p><b>CREE</b> CREE <b>BR</b> BRIDGELUX <b>CT</b> CITIZEN <b>SP</b> SHARP <b>EP</b> EPISTAR LED <b>CLT</b> Custom LED Type</p>	<p><b>HP</b> High power LED <b>COB</b> COB LED <b>SMD</b> SMD LED</p>	<p><b>3W</b> <b>5W</b> <b>6W</b> <b>7W</b> <b>8W</b> <b>10W</b></p>	<p><b>006</b> Alpha coding <b>WHT</b> White surface <b>AC</b> AC to AC LED <b>HB</b> High brightness <b>HCRI</b> High Color Render Index</p>	<p><b>30D</b> 30Degree beam angle <b>15D</b> 15Degree beam angle <b>38D</b> 20Degree beam angle <b>45D</b> 24Degree beam angle <b>60D</b> 45Degree beam angle <b>CLT</b> Custom lens type <b>NB</b> Narrow beam angle ...etc</p>	<p><b>DIM</b> Dimmable <b>NDIM</b> Non Dimmable</p>
Company name a	Base type b	LED Brand name c	LED Type d	Wattage e	Feature f	Lens angle type h	Dimming availability i



SS-FL-BR-COB-OWN-1P-30W-110D

Ordering information: COB LED type, White Light

SS	FL	CREE	HP	MW	2P	30W	110D	RGB
Seeshine lighting	<b>FL</b> Standard Flood Light <b>SPFL</b> Spot light Flood Light <b>SQFL</b> Square shape Flood Light <b>RDFL</b> Round Flood light <b>MTFL</b> Multi-LED Flood Light <b>RECFL</b> Rectangular Flood Light	<b>CREE</b> CREE <b>BR</b> BRIDGELUX <b>CT</b> CITIZEN <b>SP</b> SHARP <b>EP</b> EPISTAR LED <b>CLT</b> Custom LED Type	<b>HP</b> High power LED <b>COB</b> COB LED <b>SMD</b> SMD LED	<b>MW</b> Meanwell driver <b>Own</b> Own driver <b>CDT</b> Custom driver type	<b>2P</b> 2 pcs <b>1P</b> 1pc <b>3P</b> 3Pcs <b>4P</b> 4Pcs <b>...etc</b>	<b>10W</b> Wattage <b>20W</b> Wattage <b>30W</b> Wattage <b>50W</b> Wattage <b>70W</b> Wattage <b>80W</b> Wattage <b>100W</b> Wattage <b>120W</b> Wattage <b>150W</b> Wattage <b>200W</b> Wattage <b>400W</b> Wattage <b>...Etc</b>	<b>55D</b> 55Degree <b>110D</b> 110Degree <b>CLT</b> Custom lens type <b>NB</b> Narrow beam angle <b>...etc</b>	<b>RGB</b> Dimmable <b>Dali</b> Non Dimmable <b>MWS</b> Microwave Control <b>RCG</b> Rechargeable <b>Null</b> Standard
Company name a	Flood Light type b	LED Brand name c	LED Type d	Driver type e	LED quantity f	Wattage g	Lens angle type h	Dimming availability i

SS-SPFL-103B-DCM-18P-OWN-18P-36W-RGB-DMX

Ordering information: Multi LED RGB Type

SS	FL	CREE *If remark	HP	DCM	18P	36W	30D *If remark	RGB *If remark	IP67 *If remark, Waterproof level
Seeshine lighting	<b>FL</b> Standard Flood Light <b>SPFL</b> Spot light Flood Light <b>SQFL</b> Square shape Flood Light <b>RDFL</b> Round Flood light <b>MTFL</b> Multi-LED Flood Light	<b>CREE</b> CREE <b>BR</b> BRIDGELUX <b>CT</b> CITIZEN <b>SP</b> SHARP <b>EP</b> EPISTAR LED <b>PRO</b> Prolight LED <b>CLT</b> Custom LED Type	<b>HP</b> High power LED <b>COB</b> COB LED <b>SMD</b> SMD LED	<b>DCM</b> Dicast Material <b>Q36</b> Stainless Steel Q316 <b>Q34</b> Stainless Steel Q34	<b>18P</b> 18 Pcs <b>24P</b> 24 Pcs <b>36P</b> 36Pcs <b>...etc</b>	<b>36W</b> Wattage <b>24W</b> Wattage <b>27W</b> Wattage <b>48W</b> Wattage <b>...Etc</b>	<b>8D</b> 30Degree <b>10D</b> 15Degree <b>15D</b> 20Degree <b>25D</b> 24Degree <b>40D</b> 45Degree <b>CLT</b> Custom lens type <b>NB</b> Narrow beam angle <b>WB</b> Wide Beam angle <b>...etc</b>	<b>RGB</b> RGB Color <b>Dali</b> Dali Control <b>MWS</b> Microwave Control <b>RCG</b> Rechargeable <b>Null</b> Standard	<b>IP65</b> <b>IP67</b> <b>IP68</b>
Company name a	Flood Light type b	LED Brand name c	LED Type d	Driver type e	LED quantity f	Wattage g	Lens angle type h	Optional fuction i	Dimming availability

**SS-LPL-60,60CM-BL-36W-SFC,NSFC**  
**SS-RPL-180mm,240mm,300mm-SMD3014-90P-10W,15W,18W**

Ordering information:

<b>SS</b>	<b>LPL</b>	<b>120CM</b>	<b>SMD3014</b>	<b>360P</b>	<b>BL</b>	<b>35W</b>	<b>AG</b> *If remark	<b>DIM</b> *If remark
<b>SS</b> Seeshine lighting	<b>LPL</b> Linear Panel Light  <b>RPL</b> Round Panel Light  <b>PL</b> Standard square panel	<b>120CM/80CM</b> 120CM length Diameter- *If remark type is RPL <b>180mm</b> <b>60,60cm</b> 60 by 60cm  <b>CLT</b> Custom LED Type	<b>SMD3014</b> SMD LED Type  <b>SMD2835</b> SMD LED Type  <b>SMD5630</b> SMD LED Type <b>SMD3528</b> SMD LED Type	<b>360P</b> LED quantity  <b>90P</b> LED quantity  <b>350P</b> LED quantity <b>CDT</b> Custom LED quantity <b>P</b> To be added LED quantity	<b>BL</b> Back lighting  <b>EL</b> Edge Lighting	<b>10W</b> Wattage  <b>35W</b>  <b>40W</b> <b>50W</b> <b>60W</b> ...Etc	<b>AG</b> Anti-glare  <b>IP65</b> IP65  <b>IP40</b> IP40 <b>IP20</b> IP20	<b>DIM</b> Dimmable  <b>NDIM</b> Non Dimmable  <b>MWS</b> Microwave sensor control <b>Dali</b> Dali control <b>WIFI</b> Wifi control <b>SFC</b> Self light adjust control <b>NSFC</b> None Self light adjust control
Company name a	Shape b	Length c	SMD LED Type d	LED Quantity e	Lighting direction f	Wattage g	Feature h	Dimming availability i

**SS-OYL-260mm-24P-12.5W-SMD**

Ordering information:

<b>SS</b>	<b>OYL</b>	<b>AL</b> *If remark	<b>260mm</b>	<b>WHT</b> *If remark	<b>24P</b>	<b>12.5W</b>	<b>IP20</b> *If remark	<b>SMD5630</b> *If remark	<b>MWS</b> *If remark
<b>SS</b> Seeshine lighting  Company name a	<b>SML</b> General name <b>OYL</b> Oyster Lamp  <b>2D</b> 2D Lamp  <b>BH</b> Bulkhead  Ceiling Lamp Type b	<b>AL</b> Aluminum housing <b>PC</b> PC Housing  Housing material type c	<b>260mm</b> Diameter <b>280mm</b> Diameter  <b>290mm</b> Diameter  <b>320mm</b> Diameter <b>350mm</b> Diameter <b>400mm</b> Diameter  Diameter d	<b>WHT</b> White Surface <b>ST</b> Satin Color  <b>BRAL</b> Brushed aluminum  <b>BRA</b> Brass <b>CDT</b> Custom driver type  Surface trim color e	<b>24P</b> 24 pcs <b>1P</b> 1pc  <b>3P</b> 3Pcs  ...etc  LED quantity f	<b>12.5W</b> <b>12W</b>  <b>7W</b>  <b>15W</b> ...Etc  Wattage g	<b>IP40</b> <b>IP65</b>  ...etc  Water proof h	<b>SMD5630</b> <b>SMD3528</b>  <b>SMD2835</b>  ...etc  SMD LED type h	<b>MWS</b> Microwave sensor control <b>EB</b> Emergency control Microwave sensor control <b>MWSE</b> and emergency battery backup <b>MC</b> Motion sensor control  Control type i