

RHEA LED LINEAR OFFICE SERIES 2019v1



**2019**  
CATALOG

**2019**  
CATALOG



**RHEA**  
LED LINEAR   
Infinite Architectural Linear Lighting Solutions

**A CREATIVE LINEAR LIGHTING PARTNER**

WHAT YOU HAVE

**WE KNOW**

WHAT YOU NEED

WHAT WE ARE

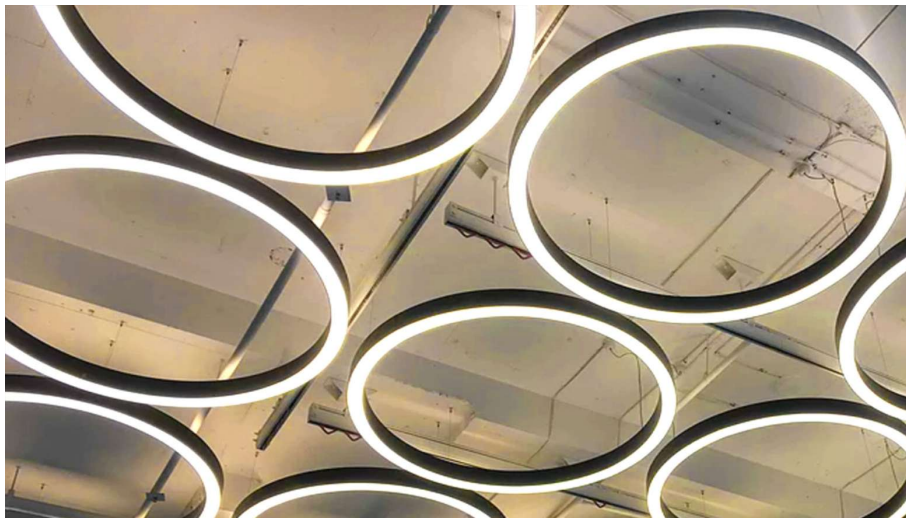
**PURSUING**

IS REVOLUTION



**RHEA**  
LED LINEAR   
Infinite Architectural Linear Lighting Solutions

**LED CIRCULAR LINEAR LIGHTING**

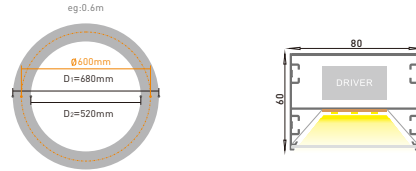
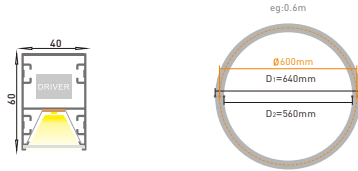


LED CIRCULAR LINEAR LIGHTING

EST-LC4060



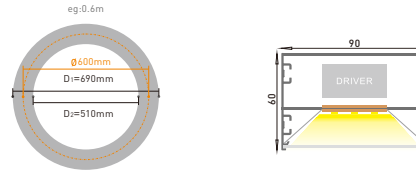
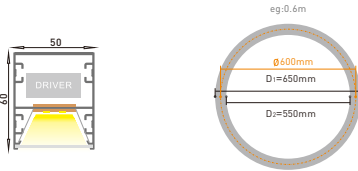
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 19       | 1695       |
| 1.0          | 31       | 2826       |
| 1.2          | 38       | 3391       |
| 1.5          | 47       | 4239       |
| 2.0          | 63       | 5652       |
| 2.4          | 75       | 6782       |
| 3.0          | 94       | 8478       |
| 5.0          | 157      | 14130      |



EST-LC5060



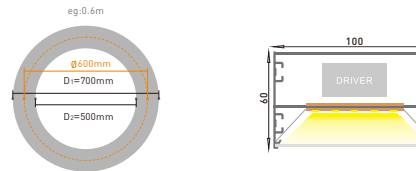
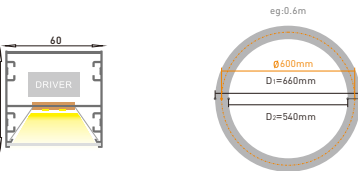
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 28       | 2543       |
| 1.0          | 47       | 4239       |
| 1.2          | 57       | 5086       |
| 1.5          | 71       | 6358       |
| 2.0          | 94       | 8478       |
| 2.4          | 113      | 10173      |
| 3.0          | 141      | 12717      |
| 5.0          | 236      | 21195      |



EST-LC6060



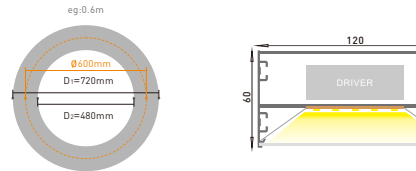
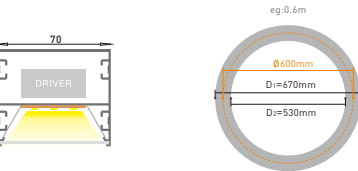
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 38       | 3391       |
| 1.0          | 63       | 5652       |
| 1.2          | 75       | 6782       |
| 1.5          | 94       | 8478       |
| 2.0          | 126      | 11304      |
| 2.4          | 151      | 13564      |
| 3.0          | 188      | 16956      |
| 5.0          | 314      | 28260      |



EST-LC7060



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 47       | 4239       |
| 1.0          | 79       | 7065       |
| 1.2          | 94       | 8478       |
| 1.5          | 118      | 10597      |
| 2.0          | 157      | 14130      |
| 2.4          | 188      | 16956      |
| 3.0          | 236      | 21195      |
| 5.0          | 393      | 35325      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 57       | 5086       |
| 1.0          | 94       | 8478       |
| 1.2          | 113      | 10173      |
| 1.5          | 141      | 12717      |
| 2.0          | 188      | 16956      |
| 2.4          | 226      | 20347      |
| 3.0          | 283      | 25434      |
| 5.0          | 471      | 42390      |

EST-LC8060



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 66       | 5934       |
| 1.0          | 110      | 9891       |
| 1.2          | 132      | 11869      |
| 1.5          | 165      | 14837      |
| 2.0          | 220      | 19782      |
| 2.4          | 264      | 23738      |
| 3.0          | 330      | 29673      |
| 5.0          | 550      | 49455      |

EST-LC9060



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 75       | 6782       |
| 1.0          | 126      | 11304      |
| 1.2          | 151      | 13564      |
| 1.5          | 188      | 16956      |
| 2.0          | 251      | 22608      |
| 2.4          | 301      | 27129      |
| 3.0          | 378      | 33912      |
| 5.0          | 628      | 56520      |

EST-LC10060



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 94       | 8478       |
| 1.0          | 157      | 14130      |
| 1.2          | 188      | 16956      |
| 1.5          | 236      | 21195      |
| 2.0          | 314      | 28260      |
| 2.4          | 378      | 33912      |
| 3.0          | 471      | 42390      |
| 5.0          | 785      | 70650      |

EST-LC12060

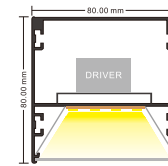
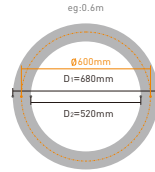
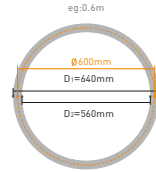
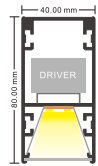


LED CIRCULAR LINEAR LIGHTING

EST-LC4080



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 19       | 1695       |
| 1.0          | 31       | 2826       |
| 1.2          | 38       | 3391       |
| 1.5          | 47       | 4239       |
| 2.0          | 63       | 5652       |
| 2.4          | 75       | 6782       |
| 3.0          | 94       | 8478       |
| 5.0          | 157      | 14130      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 57       | 5086       |
| 1.0          | 94       | 8478       |
| 1.2          | 113      | 10173      |
| 1.5          | 141      | 12717      |
| 2.0          | 188      | 16956      |
| 2.4          | 226      | 20347      |
| 3.0          | 283      | 25434      |
| 5.0          | 471      | 42390      |

EST-LC8080



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 66       | 5934       |
| 1.0          | 110      | 9891       |
| 1.2          | 132      | 11869      |
| 1.5          | 165      | 14837      |
| 2.0          | 220      | 19782      |
| 2.4          | 264      | 23738      |
| 3.0          | 330      | 29673      |
| 5.0          | 550      | 49455      |

EST-LC9080



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 75       | 6782       |
| 1.0          | 126      | 11304      |
| 1.2          | 151      | 13564      |
| 1.5          | 188      | 16956      |
| 2.0          | 251      | 22608      |
| 2.4          | 301      | 27129      |
| 3.0          | 378      | 33912      |
| 5.0          | 628      | 56520      |

EST-LC10080



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 94       | 8478       |
| 1.0          | 157      | 14130      |
| 1.2          | 188      | 16956      |
| 1.5          | 236      | 21195      |
| 2.0          | 314      | 28260      |
| 2.4          | 378      | 33912      |
| 3.0          | 471      | 42390      |
| 5.0          | 785      | 70650      |

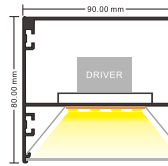
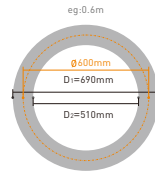
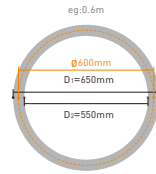
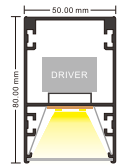
EST-LC12080



EST-LC5080



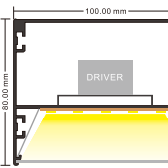
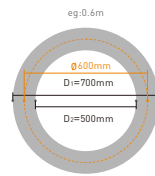
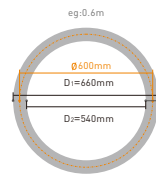
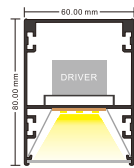
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 28       | 2543       |
| 1.0          | 47       | 4239       |
| 1.2          | 57       | 5086       |
| 1.5          | 71       | 6358       |
| 2.0          | 94       | 8478       |
| 2.4          | 113      | 10173      |
| 3.0          | 141      | 12717      |
| 5.0          | 236      | 21195      |



EST-LC6080



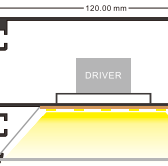
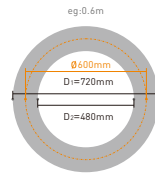
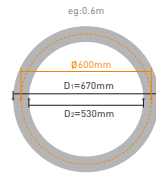
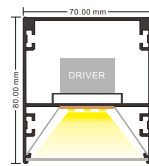
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 38       | 3391       |
| 1.0          | 63       | 5652       |
| 1.2          | 75       | 6782       |
| 1.5          | 94       | 8478       |
| 2.0          | 126      | 11304      |
| 2.4          | 151      | 13564      |
| 3.0          | 188      | 16956      |
| 5.0          | 314      | 28260      |



EST-LC7080



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 47       | 4239       |
| 1.0          | 79       | 7065       |
| 1.2          | 94       | 8478       |
| 1.5          | 118      | 10597      |
| 2.0          | 157      | 14130      |
| 2.4          | 188      | 16956      |
| 3.0          | 236      | 21195      |
| 5.0          | 393      | 35325      |

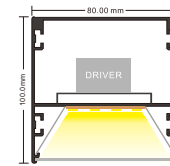
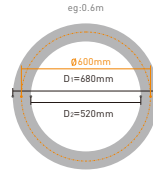
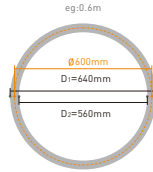
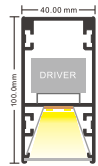


LED CIRCULAR LINEAR LIGHTING

**EST-LC40100**



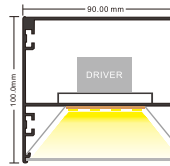
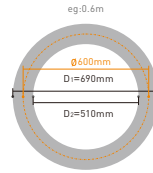
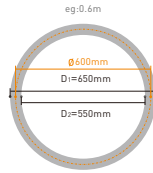
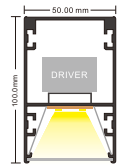
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 19       | 1695       |
| 1.0          | 31       | 2826       |
| 1.2          | 38       | 3391       |
| 1.5          | 47       | 4239       |
| 2.0          | 63       | 5652       |
| 2.4          | 75       | 6782       |
| 3.0          | 94       | 8478       |
| 5.0          | 157      | 14130      |



**EST-LC50100**



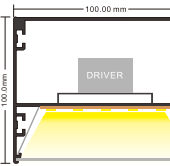
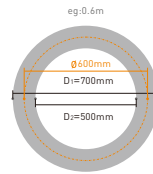
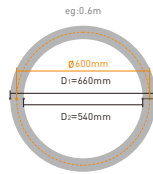
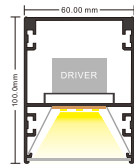
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 28       | 2543       |
| 1.0          | 47       | 4239       |
| 1.2          | 57       | 5086       |
| 1.5          | 71       | 6358       |
| 2.0          | 94       | 8478       |
| 2.4          | 113      | 10173      |
| 3.0          | 141      | 12717      |
| 5.0          | 236      | 21195      |



**EST-LC60100**



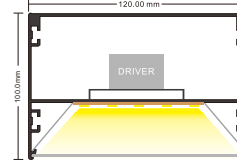
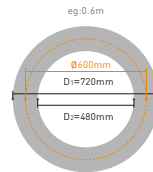
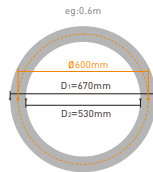
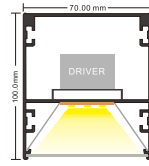
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 38       | 3391       |
| 1.0          | 63       | 5652       |
| 1.2          | 75       | 6782       |
| 1.5          | 94       | 8478       |
| 2.0          | 126      | 11304      |
| 2.4          | 151      | 13564      |
| 3.0          | 188      | 16956      |
| 5.0          | 314      | 28260      |



**EST-LC70100**



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 47       | 4239       |
| 1.0          | 79       | 7065       |
| 1.2          | 94       | 8478       |
| 1.5          | 118      | 10597      |
| 2.0          | 157      | 14130      |
| 2.4          | 188      | 16956      |
| 3.0          | 236      | 21195      |
| 5.0          | 393      | 35325      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 57       | 5086       |
| 1.0          | 94       | 8478       |
| 1.2          | 113      | 10173      |
| 1.5          | 141      | 12717      |
| 2.0          | 188      | 16956      |
| 2.4          | 226      | 20347      |
| 3.0          | 283      | 25434      |
| 5.0          | 471      | 42390      |

**EST-LC80100**



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 66       | 5934       |
| 1.0          | 110      | 9891       |
| 1.2          | 132      | 11869      |
| 1.5          | 165      | 14837      |
| 2.0          | 220      | 19782      |
| 2.4          | 264      | 23738      |
| 3.0          | 330      | 29673      |
| 5.0          | 550      | 49455      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 75       | 6782       |
| 1.0          | 126      | 11304      |
| 1.2          | 151      | 13564      |
| 1.5          | 188      | 16956      |
| 2.0          | 251      | 22608      |
| 2.4          | 301      | 27129      |
| 3.0          | 378      | 33912      |
| 5.0          | 628      | 56520      |



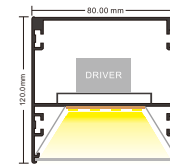
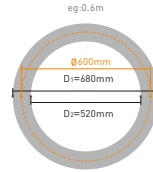
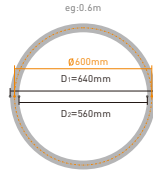
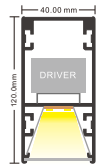
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 94       | 8478       |
| 1.0          | 157      | 14130      |
| 1.2          | 188      | 16956      |
| 1.5          | 236      | 21195      |
| 2.0          | 314      | 28260      |
| 2.4          | 378      | 33912      |
| 3.0          | 471      | 42390      |
| 5.0          | 785      | 70650      |



LED CIRCULAR LINEAR LIGHTING



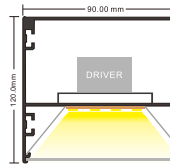
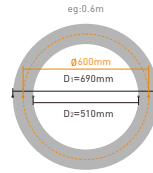
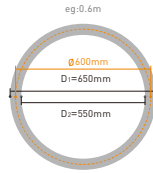
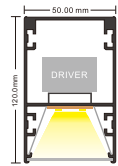
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 19       | 1695       |
| 1.0          | 31       | 2826       |
| 1.2          | 38       | 3391       |
| 1.5          | 47       | 4239       |
| 2.0          | 63       | 5652       |
| 2.4          | 75       | 6782       |
| 3.0          | 94       | 8478       |
| 5.0          | 157      | 14130      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 57       | 5086       |
| 1.0          | 94       | 8478       |
| 1.2          | 113      | 10173      |
| 1.5          | 141      | 12717      |
| 2.0          | 188      | 16956      |
| 2.4          | 226      | 20347      |
| 3.0          | 283      | 25434      |
| 5.0          | 471      | 42390      |



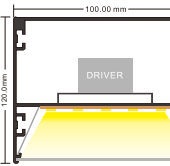
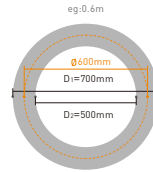
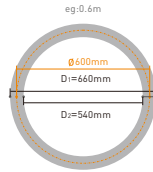
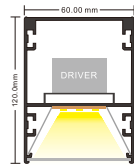
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 28       | 2543       |
| 1.0          | 47       | 4239       |
| 1.2          | 57       | 5086       |
| 1.5          | 71       | 6358       |
| 2.0          | 94       | 8478       |
| 2.4          | 113      | 10173      |
| 3.0          | 141      | 12717      |
| 5.0          | 236      | 21195      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 66       | 5934       |
| 1.0          | 110      | 9891       |
| 1.2          | 132      | 11869      |
| 1.5          | 165      | 14837      |
| 2.0          | 220      | 19782      |
| 2.4          | 264      | 23738      |
| 3.0          | 330      | 29673      |
| 5.0          | 550      | 49455      |



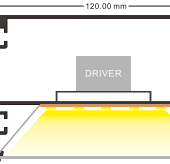
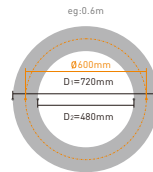
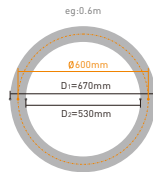
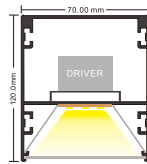
| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 38       | 3391       |
| 1.0          | 63       | 5652       |
| 1.2          | 75       | 6782       |
| 1.5          | 94       | 8478       |
| 2.0          | 126      | 11304      |
| 2.4          | 151      | 13564      |
| 3.0          | 188      | 16956      |
| 5.0          | 314      | 28260      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 75       | 6782       |
| 1.0          | 126      | 11304      |
| 1.2          | 151      | 13564      |
| 1.5          | 188      | 16956      |
| 2.0          | 251      | 22608      |
| 2.4          | 301      | 27129      |
| 3.0          | 378      | 33912      |
| 5.0          | 628      | 56520      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 47       | 4239       |
| 1.0          | 79       | 7065       |
| 1.2          | 94       | 8478       |
| 1.5          | 118      | 10597      |
| 2.0          | 157      | 14130      |
| 2.4          | 188      | 16956      |
| 3.0          | 236      | 21195      |
| 5.0          | 393      | 35325      |



| Diameter Ø/m | Power /w | Lumens /lm |
|--------------|----------|------------|
| 0.6          | 94       | 8478       |
| 1.0          | 157      | 14130      |
| 1.2          | 188      | 16956      |
| 1.5          | 236      | 21195      |
| 2.0          | 314      | 28260      |
| 2.4          | 378      | 33912      |
| 3.0          | 471      | 42390      |
| 5.0          | 785      | 70650      |





UP  
&  
DOWN

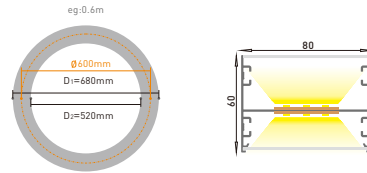
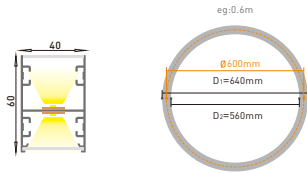
UP  
&  
DOWN



EST-LU4060



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 9          | 850          | 19           | 1695           |
| 1.0          | 15         | 1413         | 31           | 2826           |
| 1.2          | 19         | 1695         | 38           | 3391           |
| 1.5          | 23         | 2119         | 47           | 4239           |
| 2.0          | 31         | 2826         | 63           | 5652           |
| 2.4          | 37         | 3391         | 75           | 6782           |
| 3.0          | 47         | 4239         | 94           | 8478           |
| 5.0          | 78         | 7065         | 157          | 14130          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 28         | 2543         | 57           | 5086           |
| 1.0          | 47         | 4239         | 94           | 8478           |
| 1.2          | 56         | 5085         | 113          | 10173          |
| 1.5          | 70         | 6358         | 141          | 12717          |
| 2.0          | 94         | 8478         | 188          | 16956          |
| 2.4          | 113        | 10173        | 226          | 20347          |
| 3.0          | 191        | 12717        | 283          | 25434          |
| 5.0          | 235        | 21195        | 471          | 42390          |

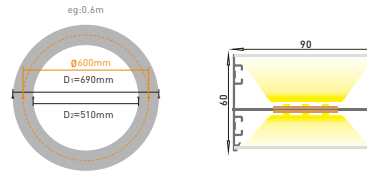
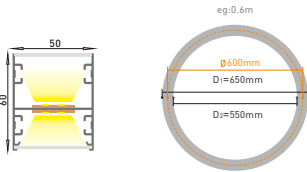
EST-LU8060



EST-LU5060



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 14         | 1270         | 28           | 2543           |
| 1.0          | 23         | 2119         | 47           | 4239           |
| 1.2          | 28         | 2543         | 57           | 5086           |
| 1.5          | 35         | 3179         | 71           | 6358           |
| 2.0          | 47         | 4239         | 94           | 8478           |
| 2.4          | 56         | 5085         | 113          | 10173          |
| 3.0          | 70         | 6355         | 141          | 12717          |
| 5.0          | 118        | 10595        | 236          | 21195          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 33         | 2967         | 66           | 5934           |
| 1.0          | 55         | 4945         | 110          | 9891           |
| 1.2          | 66         | 5934         | 132          | 11869          |
| 1.5          | 82         | 7418         | 165          | 14837          |
| 2.0          | 110        | 9891         | 220          | 19782          |
| 2.4          | 132        | 11869        | 264          | 23738          |
| 3.0          | 165        | 14836        | 330          | 29673          |
| 5.0          | 275        | 24727        | 550          | 49455          |

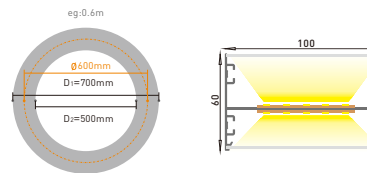
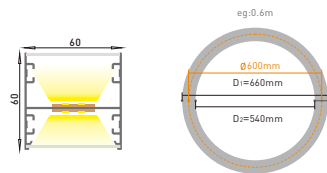
EST-LU9060



EST-LU6060



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 19         | 1695         | 38           | 3391           |
| 1.0          | 31         | 2826         | 63           | 5652           |
| 1.2          | 37         | 3391         | 75           | 6782           |
| 1.5          | 47         | 4239         | 94           | 8478           |
| 2.0          | 63         | 5652         | 126          | 11304          |
| 2.4          | 75         | 6782         | 151          | 13564          |
| 3.0          | 94         | 8478         | 188          | 16956          |
| 5.0          | 157        | 14130        | 314          | 28260          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 37         | 3391         | 75           | 6782           |
| 1.0          | 63         | 5652         | 126          | 11304          |
| 1.2          | 75         | 6782         | 151          | 13564          |
| 1.5          | 94         | 8478         | 188          | 16956          |
| 2.0          | 125        | 11304        | 251          | 22608          |
| 2.4          | 150        | 13564        | 301          | 27129          |
| 3.0          | 189        | 16956        | 378          | 33912          |
| 5.0          | 314        | 28260        | 628          | 56520          |

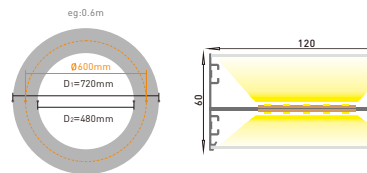
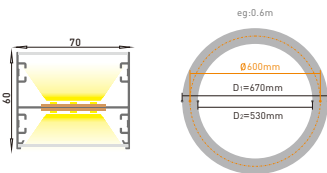
EST-LU10060



EST-LU7060



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 23         | 2119         | 47           | 4239           |
| 1.0          | 39         | 3532         | 79           | 7065           |
| 1.2          | 47         | 4239         | 94           | 8478           |
| 1.5          | 59         | 5298         | 118          | 10597          |
| 2.0          | 78         | 7065         | 157          | 14130          |
| 2.4          | 94         | 8478         | 188          | 16956          |
| 3.0          | 118        | 10597        | 236          | 21195          |
| 5.0          | 196        | 17662        | 393          | 35325          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 47         | 4239         | 94           | 8478           |
| 1.0          | 78         | 7065         | 157          | 14130          |
| 1.2          | 94         | 8478         | 188          | 16956          |
| 1.5          | 118        | 10597        | 236          | 21195          |
| 2.0          | 157        | 14130        | 314          | 28260          |
| 2.4          | 189        | 16956        | 378          | 33912          |
| 3.0          | 235        | 21195        | 471          | 42390          |
| 5.0          | 392        | 35325        | 785          | 70650          |

EST-LU12060

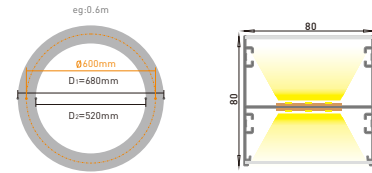
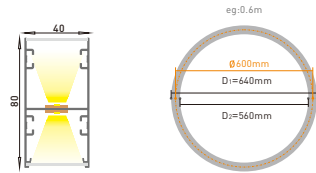


LED CIRCULAR LINEAR LIGHTING

EST-LU4080



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 9          | 850          | 19           | 1695           |
| 1.0          | 15         | 1413         | 31           | 2826           |
| 1.2          | 19         | 1695         | 38           | 3391           |
| 1.5          | 23         | 2119         | 47           | 4239           |
| 2.0          | 31         | 2826         | 63           | 5652           |
| 2.4          | 37         | 3391         | 75           | 6782           |
| 3.0          | 47         | 4239         | 94           | 8478           |
| 5.0          | 78         | 7065         | 157          | 14130          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 28         | 2543         | 57           | 5086           |
| 1.0          | 47         | 4239         | 94           | 8478           |
| 1.2          | 56         | 5085         | 113          | 10173          |
| 1.5          | 70         | 6358         | 141          | 12717          |
| 2.0          | 94         | 8478         | 188          | 16956          |
| 2.4          | 113        | 10173        | 226          | 20347          |
| 3.0          | 191        | 12717        | 283          | 25434          |
| 5.0          | 235        | 21195        | 471          | 42390          |

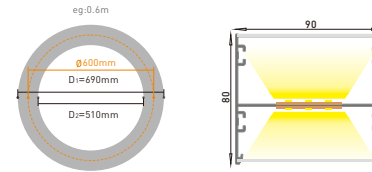
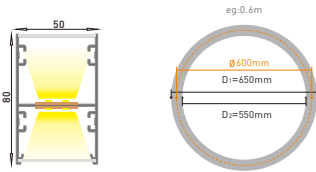
EST-LU8080



EST-LU5080



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 14         | 1270         | 28           | 2543           |
| 1.0          | 23         | 2119         | 47           | 4239           |
| 1.2          | 28         | 2543         | 57           | 5086           |
| 1.5          | 35         | 3179         | 71           | 6358           |
| 2.0          | 47         | 4239         | 94           | 8478           |
| 2.4          | 56         | 5085         | 113          | 10173          |
| 3.0          | 70         | 6355         | 141          | 12717          |
| 5.0          | 118        | 10595        | 236          | 21195          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 33         | 2967         | 66           | 5934           |
| 1.0          | 55         | 4945         | 110          | 9891           |
| 1.2          | 66         | 5934         | 132          | 11869          |
| 1.5          | 82         | 7418         | 165          | 14837          |
| 2.0          | 110        | 9891         | 220          | 19782          |
| 2.4          | 132        | 11869        | 264          | 23738          |
| 3.0          | 165        | 14836        | 330          | 29673          |
| 5.0          | 275        | 24727        | 550          | 49455          |

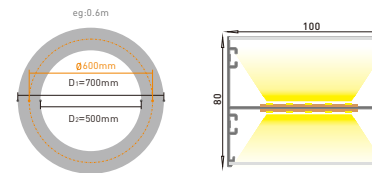
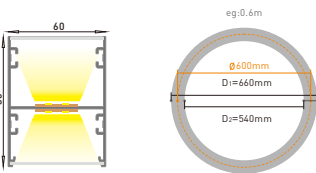
EST-LU9080



EST-LU6080



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 19         | 1695         | 38           | 3391           |
| 1.0          | 31         | 2826         | 63           | 5652           |
| 1.2          | 37         | 3391         | 75           | 6782           |
| 1.5          | 47         | 4239         | 94           | 8478           |
| 2.0          | 63         | 5652         | 126          | 11304          |
| 2.4          | 75         | 6782         | 151          | 13564          |
| 3.0          | 94         | 8478         | 188          | 16956          |
| 5.0          | 157        | 14130        | 314          | 28260          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 37         | 3391         | 75           | 6782           |
| 1.0          | 63         | 5652         | 126          | 11304          |
| 1.2          | 75         | 6782         | 151          | 13564          |
| 1.5          | 94         | 8478         | 188          | 16956          |
| 2.0          | 125        | 11304        | 251          | 22608          |
| 2.4          | 150        | 13564        | 301          | 27129          |
| 3.0          | 189        | 16956        | 378          | 33912          |
| 5.0          | 314        | 28260        | 628          | 56520          |

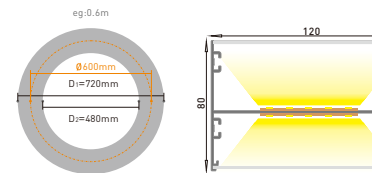
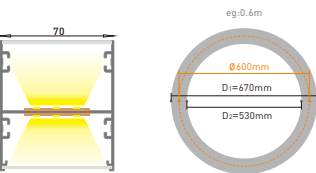
EST-LU10080



EST-LU7080



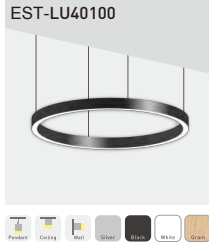
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 23         | 2119         | 47           | 4239           |
| 1.0          | 39         | 3532         | 79           | 7065           |
| 1.2          | 47         | 4239         | 94           | 8478           |
| 1.5          | 59         | 5298         | 118          | 10597          |
| 2.0          | 78         | 7065         | 157          | 14130          |
| 2.4          | 94         | 8478         | 188          | 16956          |
| 3.0          | 118        | 10597        | 236          | 21195          |
| 5.0          | 196        | 17662        | 393          | 35325          |



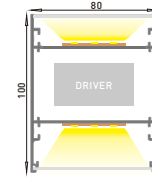
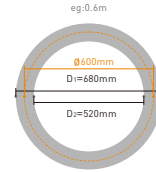
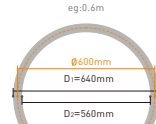
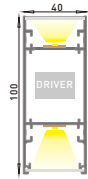
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 47         | 4239         | 94           | 8478           |
| 1.0          | 78         | 7065         | 157          | 14130          |
| 1.2          | 94         | 8478         | 188          | 16956          |
| 1.5          | 118        | 10597        | 236          | 21195          |
| 2.0          | 157        | 14130        | 314          | 28260          |
| 2.4          | 189        | 16956        | 378          | 33912          |
| 3.0          | 235        | 21195        | 471          | 42390          |
| 5.0          | 392        | 35325        | 785          | 70650          |

EST-LU12080

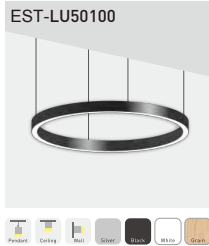
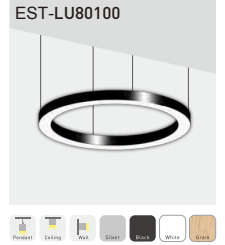




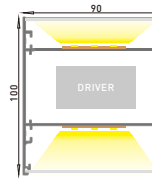
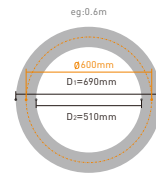
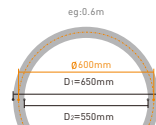
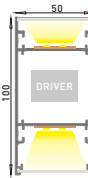
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 9          | 850          | 19           | 1695           |
| 1.0          | 15         | 1413         | 31           | 2826           |
| 1.2          | 19         | 1695         | 38           | 3391           |
| 1.5          | 23         | 2119         | 47           | 4239           |
| 2.0          | 31         | 2826         | 63           | 5652           |
| 2.4          | 37         | 3391         | 75           | 6782           |
| 3.0          | 47         | 4239         | 94           | 8478           |
| 5.0          | 78         | 7065         | 157          | 14130          |



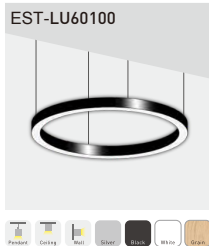
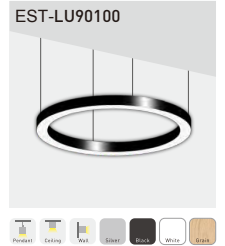
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 28         | 2543         | 57           | 5086           |
| 1.0          | 47         | 4239         | 94           | 8478           |
| 1.2          | 56         | 5085         | 113          | 10173          |
| 1.5          | 70         | 6358         | 141          | 12717          |
| 2.0          | 94         | 8478         | 188          | 16956          |
| 2.4          | 113        | 10173        | 226          | 20347          |
| 3.0          | 191        | 12717        | 283          | 25434          |
| 5.0          | 235        | 21195        | 471          | 42390          |



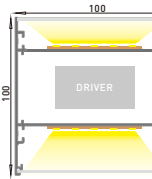
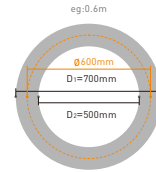
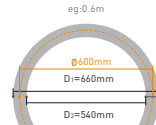
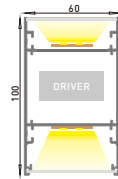
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 14         | 1270         | 28           | 2543           |
| 1.0          | 23         | 2119         | 47           | 4239           |
| 1.2          | 28         | 2543         | 57           | 5086           |
| 1.5          | 35         | 3179         | 71           | 6358           |
| 2.0          | 47         | 4239         | 94           | 8478           |
| 2.4          | 56         | 5085         | 113          | 10173          |
| 3.0          | 70         | 6355         | 141          | 12717          |
| 5.0          | 118        | 10595        | 236          | 21195          |



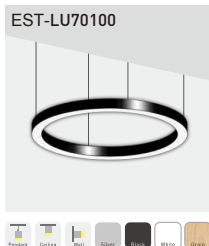
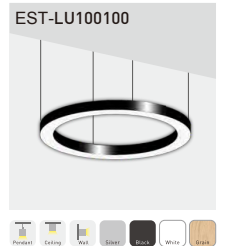
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 33         | 2967         | 66           | 5934           |
| 1.0          | 55         | 4945         | 110          | 9891           |
| 1.2          | 66         | 5934         | 132          | 11869          |
| 1.5          | 82         | 7418         | 165          | 14837          |
| 2.0          | 110        | 9891         | 220          | 19782          |
| 2.4          | 132        | 11869        | 264          | 23738          |
| 3.0          | 165        | 14836        | 330          | 29673          |
| 5.0          | 275        | 24727        | 550          | 49455          |



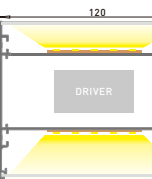
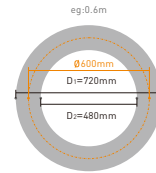
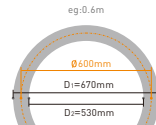
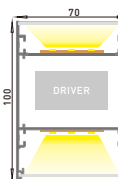
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 19         | 1695         | 38           | 3391           |
| 1.0          | 31         | 2826         | 63           | 5652           |
| 1.2          | 37         | 3391         | 75           | 6782           |
| 1.5          | 47         | 4239         | 94           | 8478           |
| 2.0          | 63         | 5652         | 126          | 11304          |
| 2.4          | 75         | 6782         | 151          | 13564          |
| 3.0          | 94         | 8478         | 188          | 16956          |
| 5.0          | 157        | 14130        | 314          | 28260          |



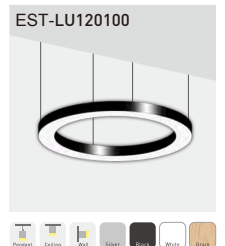
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 37         | 3391         | 75           | 6782           |
| 1.0          | 63         | 5652         | 126          | 11304          |
| 1.2          | 75         | 6782         | 151          | 13564          |
| 1.5          | 94         | 8478         | 188          | 16956          |
| 2.0          | 125        | 11304        | 251          | 22608          |
| 2.4          | 150        | 13564        | 301          | 27129          |
| 3.0          | 189        | 16956        | 378          | 33912          |
| 5.0          | 314        | 28260        | 628          | 56520          |

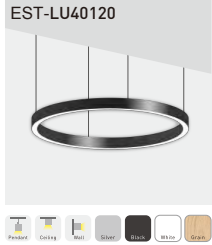


| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 23         | 2119         | 47           | 4239           |
| 1.0          | 39         | 3532         | 79           | 7065           |
| 1.2          | 47         | 4239         | 94           | 8478           |
| 1.5          | 59         | 5298         | 118          | 10597          |
| 2.0          | 78         | 7065         | 157          | 14130          |
| 2.4          | 94         | 8478         | 188          | 16956          |
| 3.0          | 118        | 10597        | 236          | 21195          |
| 5.0          | 196        | 17662        | 393          | 35325          |

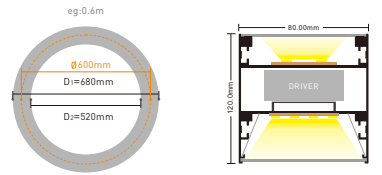
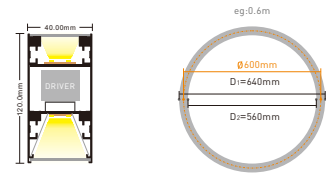


| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 47         | 4239         | 94           | 8478           |
| 1.0          | 78         | 7065         | 157          | 14130          |
| 1.2          | 94         | 8478         | 188          | 16956          |
| 1.5          | 118        | 10597        | 236          | 21195          |
| 2.0          | 157        | 14130        | 314          | 28260          |
| 2.4          | 189        | 16956        | 378          | 33912          |
| 3.0          | 235        | 21195        | 471          | 42390          |
| 5.0          | 392        | 35325        | 785          | 70650          |

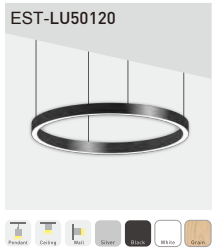
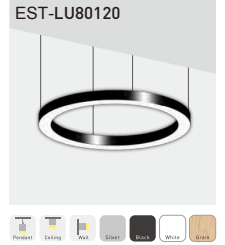




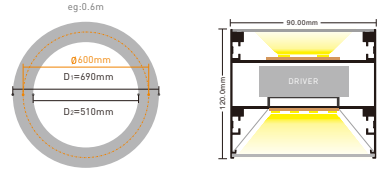
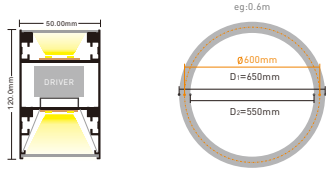
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 9          | 850          | 19           | 1695           |
| 1.0          | 15         | 1413         | 31           | 2826           |
| 1.2          | 19         | 1695         | 38           | 3391           |
| 1.5          | 23         | 2119         | 47           | 4239           |
| 2.0          | 31         | 2826         | 63           | 5652           |
| 2.4          | 37         | 3391         | 75           | 6782           |
| 3.0          | 47         | 4239         | 94           | 8478           |
| 5.0          | 78         | 7065         | 157          | 14130          |



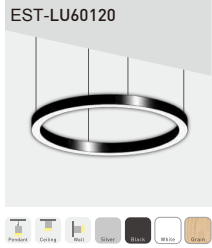
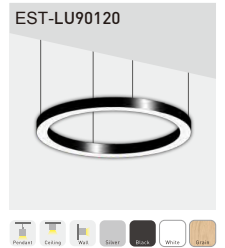
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 28         | 2543         | 57           | 5086           |
| 1.0          | 47         | 4239         | 94           | 8478           |
| 1.2          | 56         | 5085         | 113          | 10173          |
| 1.5          | 70         | 6358         | 141          | 12717          |
| 2.0          | 94         | 8478         | 188          | 16956          |
| 2.4          | 113        | 10173        | 226          | 20347          |
| 3.0          | 191        | 12717        | 283          | 25434          |
| 5.0          | 235        | 21195        | 471          | 42390          |



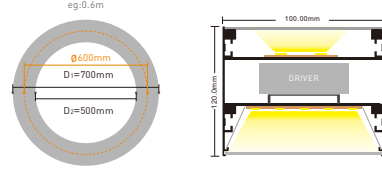
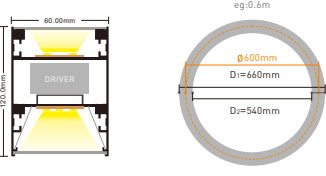
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 14         | 1270         | 28           | 2543           |
| 1.0          | 23         | 2119         | 47           | 4239           |
| 1.2          | 28         | 2543         | 57           | 5086           |
| 1.5          | 35         | 3179         | 71           | 6358           |
| 2.0          | 47         | 4239         | 94           | 8478           |
| 2.4          | 56         | 5085         | 113          | 10173          |
| 3.0          | 70         | 6355         | 141          | 12717          |
| 5.0          | 118        | 10595        | 236          | 21195          |



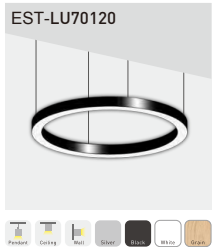
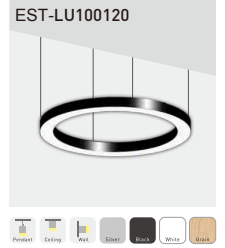
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 33         | 2967         | 66           | 5934           |
| 1.0          | 55         | 4945         | 110          | 9891           |
| 1.2          | 66         | 5934         | 132          | 11869          |
| 1.5          | 82         | 7418         | 165          | 14837          |
| 2.0          | 110        | 9891         | 220          | 19782          |
| 2.4          | 132        | 11869        | 264          | 23738          |
| 3.0          | 165        | 14836        | 330          | 29673          |
| 5.0          | 275        | 24727        | 550          | 49455          |



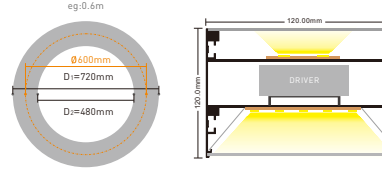
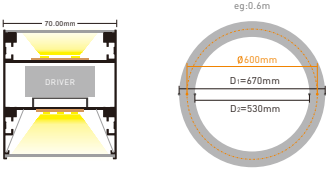
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 19         | 1695         | 38           | 3391           |
| 1.0          | 31         | 2826         | 63           | 5652           |
| 1.2          | 37         | 3391         | 75           | 6782           |
| 1.5          | 47         | 4239         | 94           | 8478           |
| 2.0          | 63         | 5652         | 126          | 11304          |
| 2.4          | 75         | 6782         | 151          | 13564          |
| 3.0          | 94         | 8478         | 188          | 16956          |
| 5.0          | 157        | 14130        | 314          | 28260          |



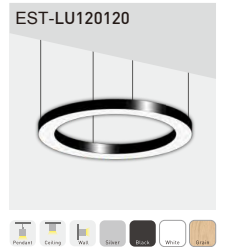
| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 37         | 3391         | 75           | 6782           |
| 1.0          | 63         | 5652         | 126          | 11304          |
| 1.2          | 75         | 6782         | 151          | 13564          |
| 1.5          | 94         | 8478         | 188          | 16956          |
| 2.0          | 125        | 11304        | 251          | 22608          |
| 2.4          | 150        | 13564        | 301          | 27129          |
| 3.0          | 189        | 16956        | 378          | 33912          |
| 5.0          | 314        | 28260        | 628          | 56520          |



| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 23         | 2119         | 47           | 4239           |
| 1.0          | 39         | 3532         | 79           | 7065           |
| 1.2          | 47         | 4239         | 94           | 8478           |
| 1.5          | 59         | 5298         | 118          | 10597          |
| 2.0          | 78         | 7065         | 157          | 14130          |
| 2.4          | 94         | 8478         | 188          | 16956          |
| 3.0          | 118        | 10597        | 236          | 21195          |
| 5.0          | 196        | 17662        | 393          | 35325          |

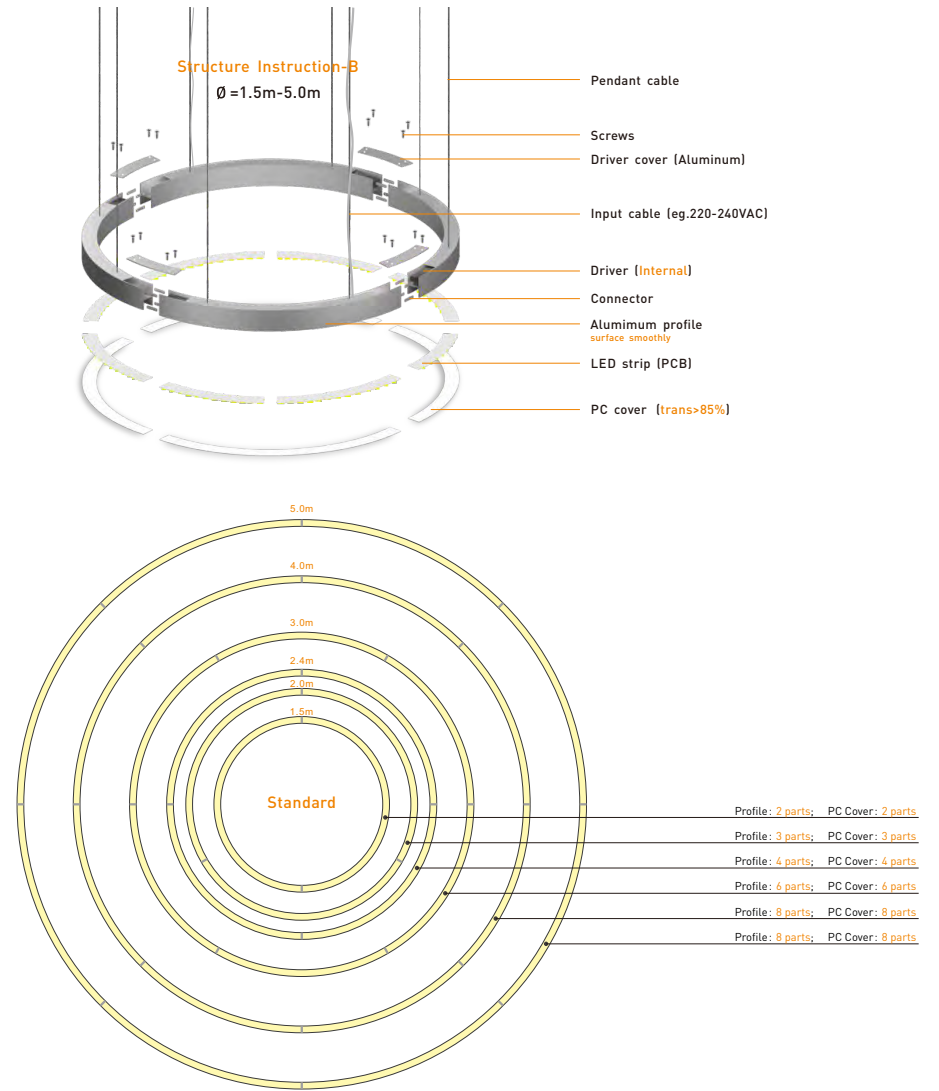
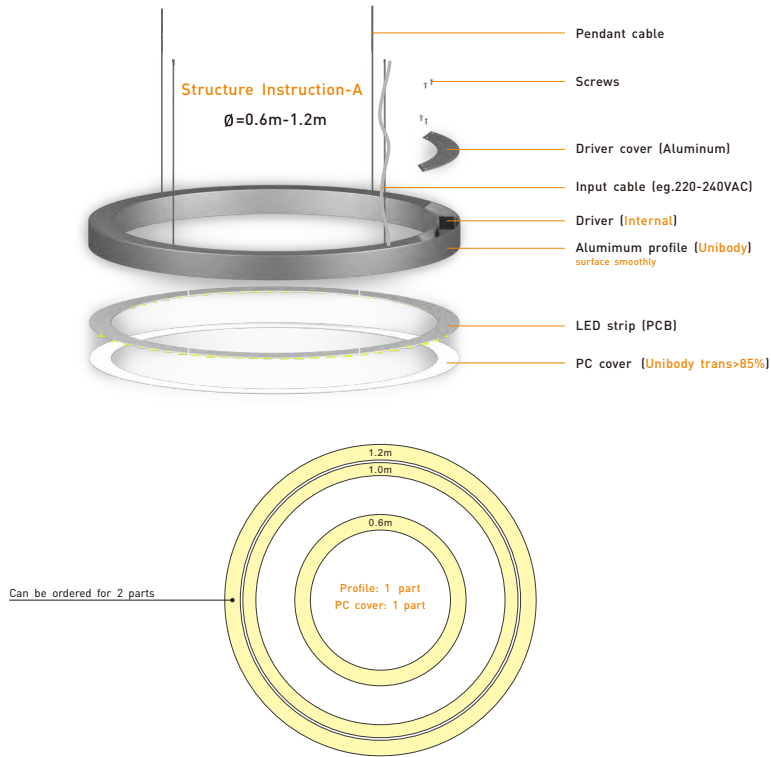


| Diameter Ø/m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|--------------|------------|--------------|--------------|----------------|
| 0.6          | 47         | 4239         | 94           | 8478           |
| 1.0          | 78         | 7065         | 157          | 14130          |
| 1.2          | 94         | 8478         | 188          | 16956          |
| 1.5          | 118        | 10597        | 236          | 21195          |
| 2.0          | 157        | 14130        | 314          | 28260          |
| 2.4          | 189        | 16956        | 378          | 33912          |
| 3.0          | 235        | 21195        | 471          | 42390          |
| 5.0          | 392        | 35325        | 785          | 70650          |



Parameter Remark

| Electrical Parameters                | Optical Parameters                  | Structure Parameters                    |
|--------------------------------------|-------------------------------------|---|
| Power tolerance: $\pm 1.5W$          | Lumens tolerance: $\pm 150lm$       | Length tolerance: $\pm 2mm$             |
| Input voltage: 220-240VAC (100-277)  | CCT: 2400-6500K (RGB)               | Material: 6063-T5 / PC                  |
| Frequency: 50/60 Hz                  | CRI: $>80$ / $>93$                  | Dimming: No (DALI/0-10V/PWM)            |
| Efficiency: $>85\%$                  | Efficacy: $>85\%$                   | Product color: Silver/White/Black/Grain |
| Power Factor: PF $>0.95$             | Efficacy: $>90$ lm/W                | Driver installation: Internal           |
| Flicker: No flicker                  | Chip brand: CREE/NICHIA/OSRAM/Sanan | Warranty: 5 Years                       |
| Driver certificate: CE/ TUV/ SAA/ UL | LED type: SMD2835/SMD5730/SMD5050   |   |
| Driver brand: PHILIPS/TRIDONIC/AGT   | Lifespan: 50,000hs                  |   |

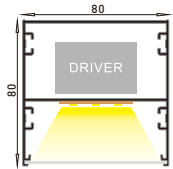
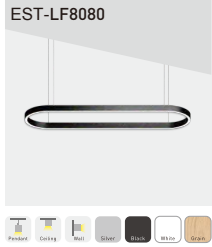




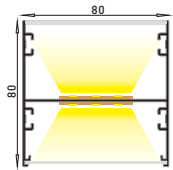
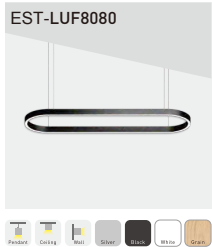
**MEETING ROOM**

**LED LINEAR LIGHTING**

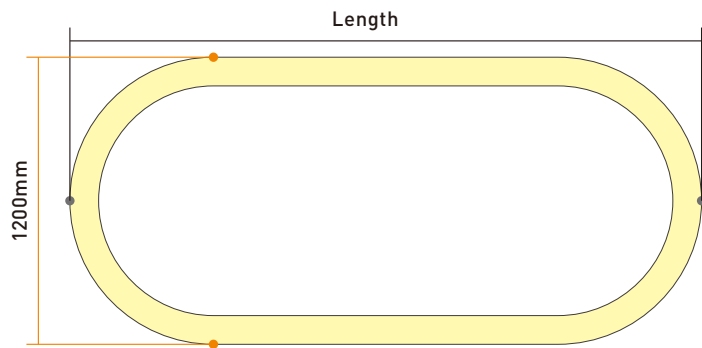




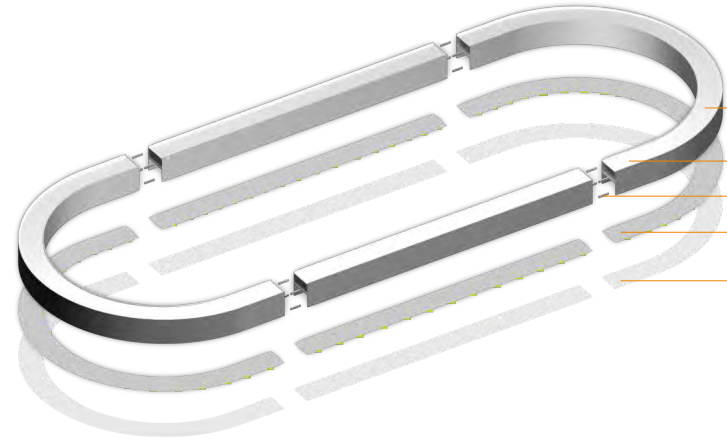
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 2.0       | 160      | 14400      |
| 3.0       | 220      | 19800      |
| 4.0       | 280      | 25200      |
| 5.0       | 340      | 30600      |
| 6.0       | 400      | 36000      |
| 7.0       | 460      | 41400      |



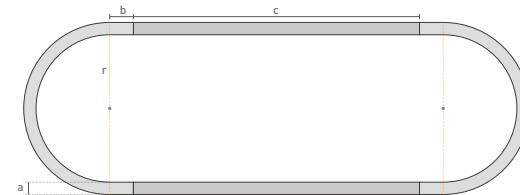
| Length /m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|-----------|------------|--------------|--------------|----------------|
| 2.0       | 80         | 7200         | 160          | 14400          |
| 3.0       | 110        | 9900         | 220          | 19800          |
| 4.0       | 140        | 12600        | 280          | 25200          |
| 5.0       | 170        | 15300        | 340          | 30600          |
| 6.0       | 200        | 18000        | 400          | 36000          |
| 7.0       | 230        | 20700        | 460          | 41400          |



Structure Instruction



- Aluminum profile  
surface Smoothly
- Driver (Internal)
- Connector
- LED strip (PCB)
- PC cover  
trans>85%



| a /mm | b /mm | c /mm      | r /m |
|-------|-------|------------|------|
| 40    |       |            | 0.3  |
| 50    |       |            | 0.5  |
| 60    |       |            | 0.6  |
| 70    |       |            | 0.75 |
| 80    | 200   | Customized | 1.0  |
| 90    |       |            | 1.2  |
| 100   |       |            | 1.5  |
| 120   |       |            | 2.5  |



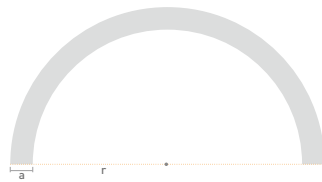
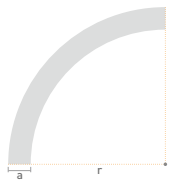
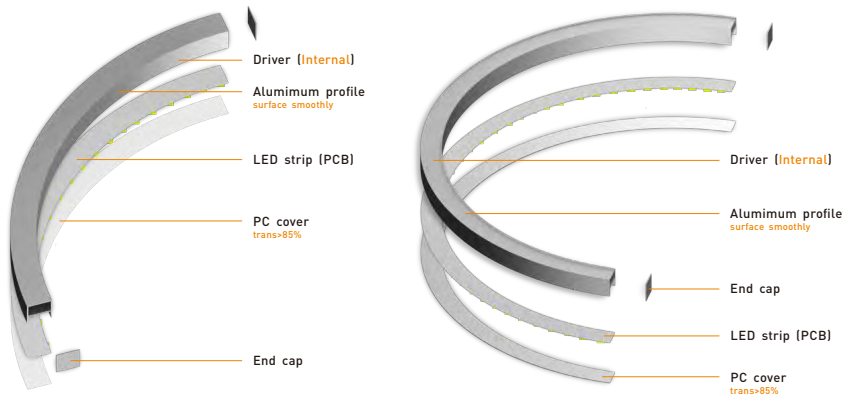
NEW DESIGNING



NEW LIGHTING

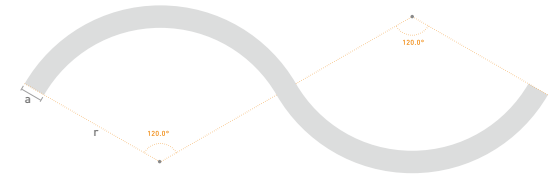
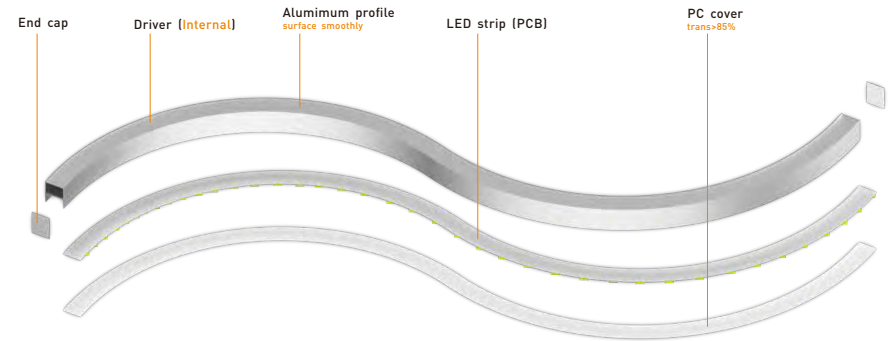


Structure Instruction

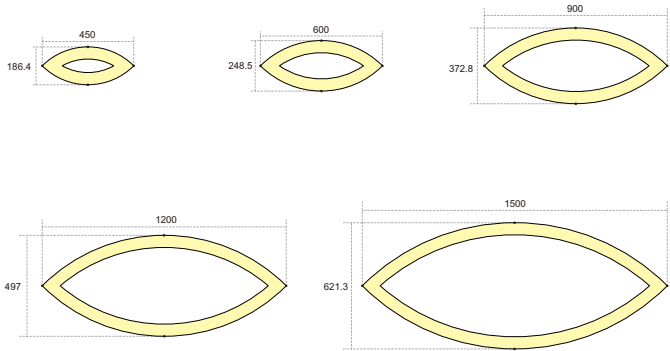
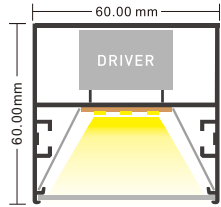


| a /mm | r /m |
|-------|------|
| 40    | 0.3  |
| 50    | 0.5  |
| 60    | 0.6  |
| 70    | 0.75 |
| 80    | 1.0  |
| 90    | 1.2  |
| 100   | 1.5  |
| 120   | 2.5  |

| a /mm | r /m |
|-------|------|
| 40    | 0.3  |
| 50    | 0.5  |
| 60    | 0.6  |
| 70    | 0.75 |
| 80    | 1.0  |
| 90    | 1.2  |
| 100   | 1.5  |
| 120   | 2.5  |



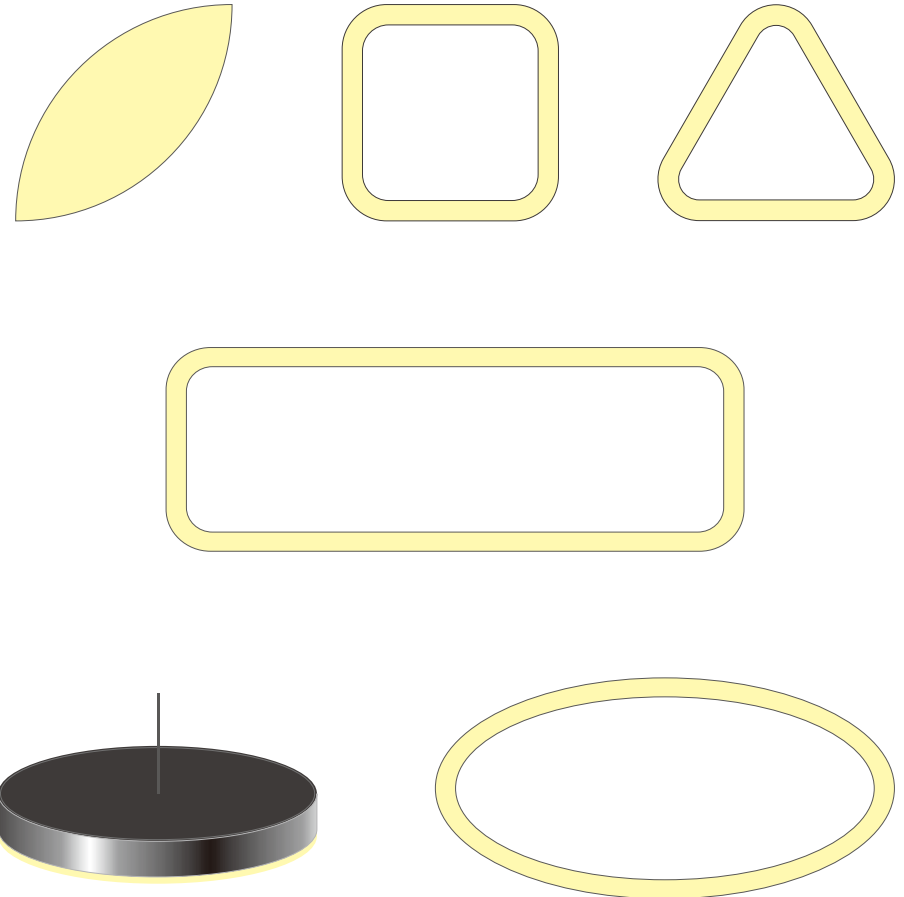
| a /mm | r /m |
|-------|------|
| 40    | 0.3  |
| 50    | 0.5  |
| 60    | 0.6  |
| 70    | 0.75 |
| 80    | 1.0  |
| 90    | 1.2  |
| 100   | 1.5  |
| 120   | 2.5  |



Luminaire Parameters

| Model             | Size            | Power | Lumens  | CRI     | CCT        | Input      | Beam | Warranty | Installation    | Colour             |
|-------------------|-----------------|-------|---------|---------|------------|------------|------|----------|-----------------|--------------------|
| EST-LE6060-450MM  | 450x186.4x58mm  | 14W   | 1260 lm | >80/>90 | 2400-6500K | 100-270VAC | 105° | 5 Years  | Surface/Pendant | Silver/Black/White |
| EST-LE6060-600MM  | 600x248.5x58mm  | 19W   | 1710 lm | >80/>90 | 2400-6500K | 100-270VAC | 105° | 5 Years  | Surface/Pendant | Silver/Black/White |
| EST-LE6060-900MM  | 900x372.8x58mm  | 28W   | 2520 lm | >80/>90 | 2400-6500K | 100-270VAC | 105° | 5 Years  | Surface/Pendant | Silver/Black/White |
| EST-LE6060-1200MM | 1200x497x58mm   | 37.5W | 3375 lm | >80/>90 | 2400-6500K | 100-270VAC | 105° | 5 Years  | Surface/Pendant | Silver/Black/White |
| EST-LE6060-1500MM | 1500x621.3x58mm | 47.5W | 4275 lm | >80/>90 | 2400-6500K | 100-270VAC | 105° | 5 Years  | Surface/Pendant | Silver/Black/White |

Following Shaping Coming soon



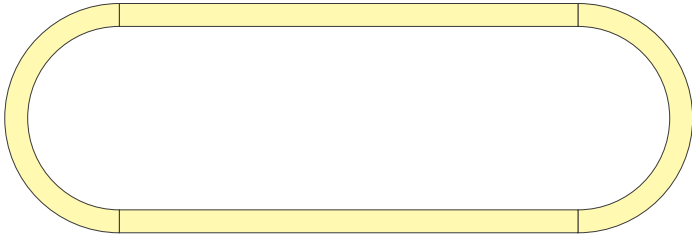


**LED CIRCULAR LINEAR LIGHTING  
FOR PROJECTS**

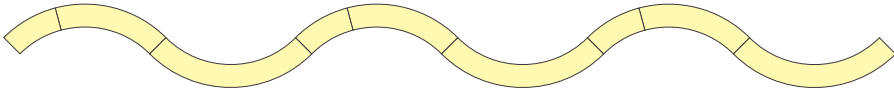


### FREE YOUR DESIGN

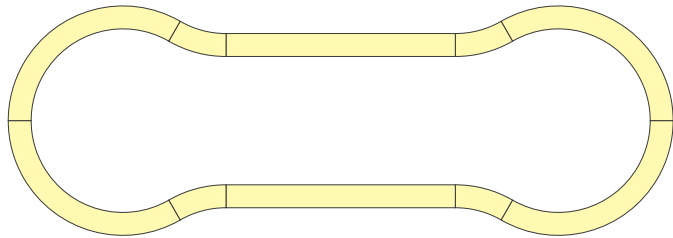
CASE 4: 180 degree + Line



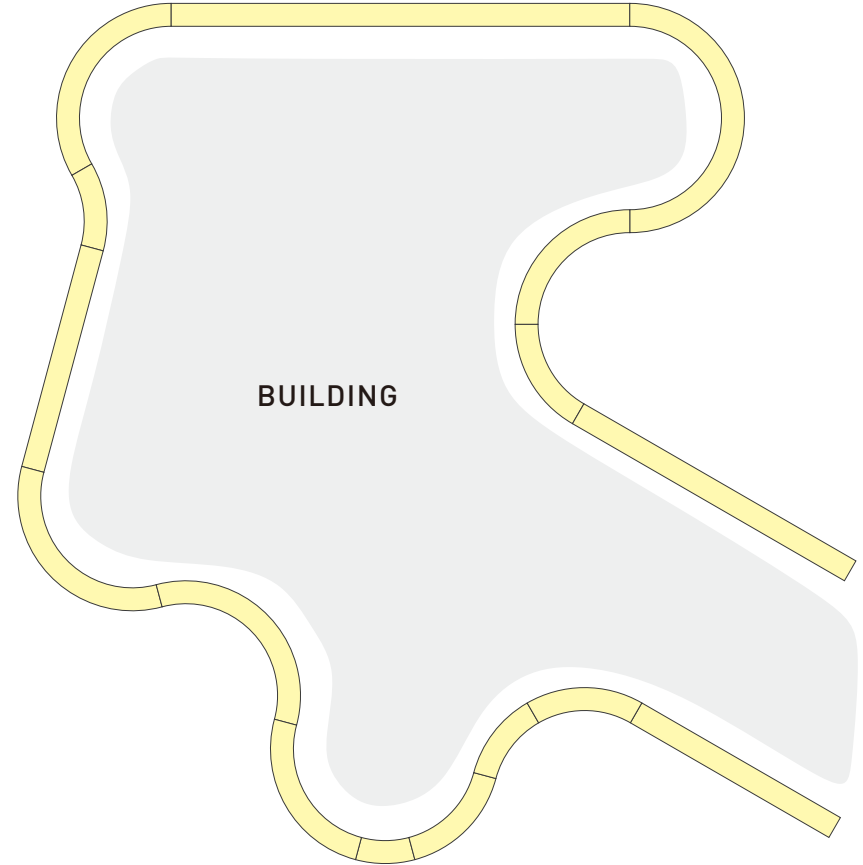
CASE 5: 30 degree + 60 degree + 90 degree



CASE 6: 30 degree + 120 degree + Line

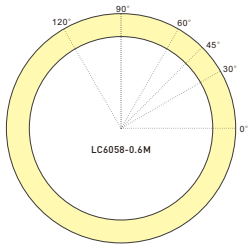


CASE 7: 30 degree + 45 degree + 60 degree + 90 degree + 120 degree + 180 degree + Line



### Standard List

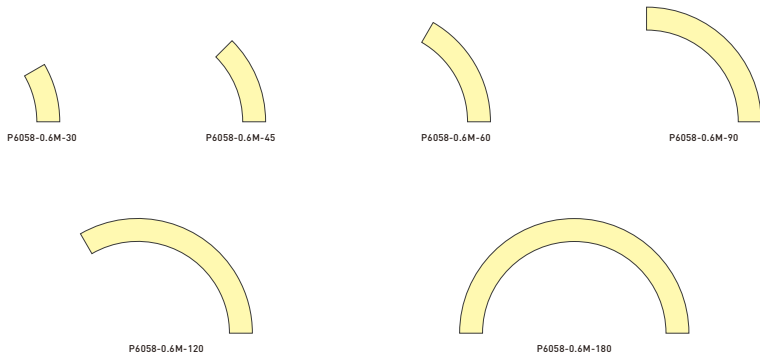
eg



P6058-L0.5M



P6058-L1.0M

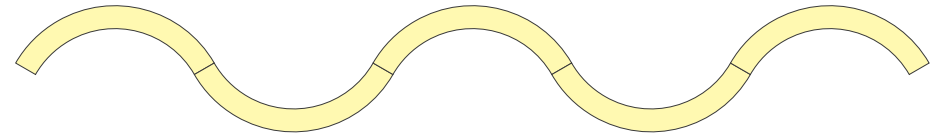


### FREE YOUR DESIGN

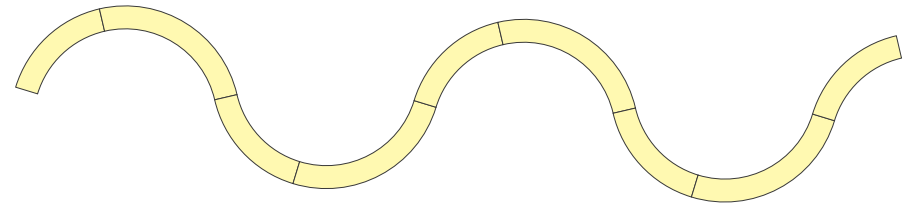
CASE 1: 90 degree + Line

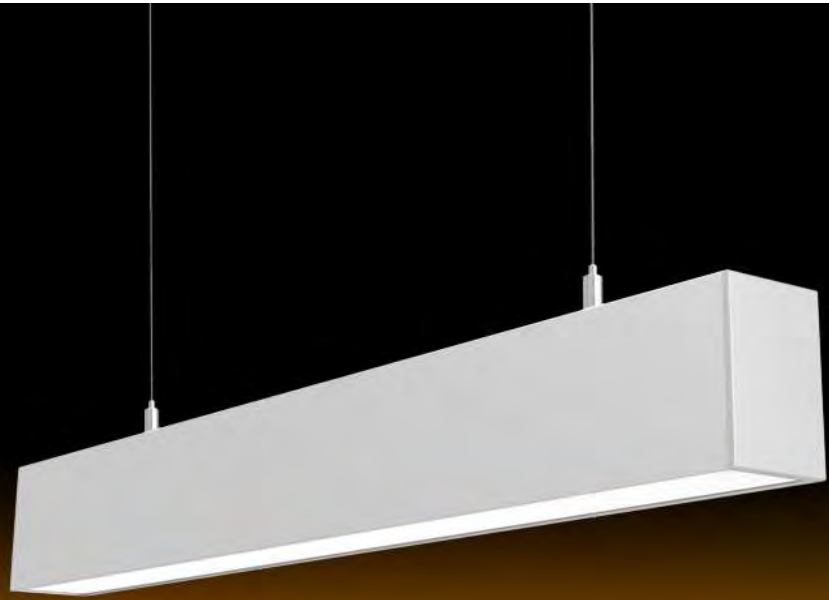


CASE 2: 120 degree + 120 degree



CASE 3: 60 degree + 90 degree





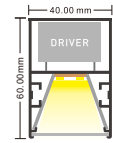
**LINEAR**



**LIGHTING**

**EST-LP4060**

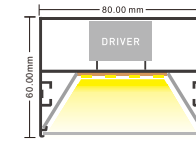
Product Color Wall Silver Black White Gray



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 5        | 450        |
| 1.0       | 10       | 900        |
| 1.2       | 12       | 1080       |
| 1.5       | 15       | 1200       |
| 2.0       | 20       | 1800       |
| 2.4       | 24       | 2160       |

**EST-LP8060**

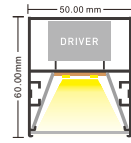
Product Color Wall Silver Black White Gray



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 15       | 1350       |
| 1.0       | 30       | 2700       |
| 1.2       | 36       | 3240       |
| 1.5       | 45       | 4050       |
| 2.0       | 60       | 5400       |
| 2.4       | 72       | 6480       |

**EST-LP5060**

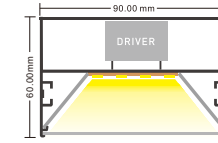
Product Color Wall Silver Black White Gray



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 7.5      | 675        |
| 1.0       | 15       | 1350       |
| 1.2       | 18       | 1620       |
| 1.5       | 22.5     | 2025       |
| 2.0       | 30       | 2700       |
| 2.4       | 36       | 3240       |

**EST-LP9060**

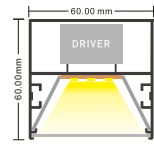
Product Color Wall Silver Black White Gray



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 17.5     | 1575       |
| 1.0       | 35       | 3150       |
| 1.2       | 42       | 3780       |
| 1.5       | 52.5     | 4725       |
| 2.0       | 70       | 6300       |
| 2.4       | 84       | 7560       |

**EST-LP6060**

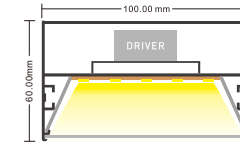
Product Color Wall Silver Black White Gray



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 10       | 900        |
| 1.0       | 20       | 1800       |
| 1.2       | 24       | 2160       |
| 1.5       | 30       | 2700       |
| 2.0       | 40       | 3600       |
| 2.4       | 48       | 4320       |

**EST-LP10060**

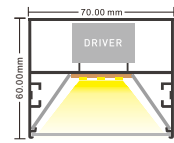
Product Color Wall Silver Black White Gray



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 20       | 1800       |
| 1.0       | 40       | 3600       |
| 1.2       | 48       | 4320       |
| 1.5       | 60       | 5400       |
| 2.0       | 80       | 7200       |
| 2.4       | 96       | 8640       |

**EST-LP7060**

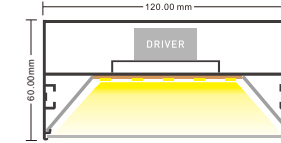
Product Color Wall Silver Black White Gray



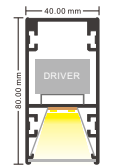
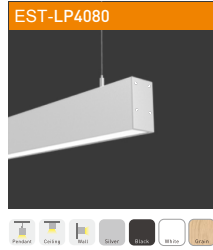
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 12.5     | 1125       |
| 1.0       | 25       | 2250       |
| 1.2       | 30       | 2700       |
| 1.5       | 37.5     | 3375       |
| 2.0       | 50       | 4500       |
| 2.4       | 60       | 5400       |

**EST-LP12060**

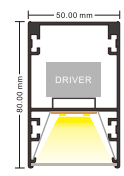
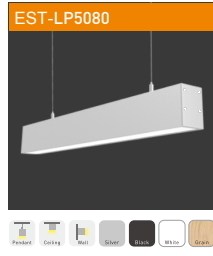
Product Color Wall Silver Black White Gray



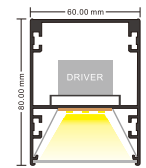
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 25       | 2250       |
| 1.0       | 50       | 4500       |
| 1.2       | 60       | 5400       |
| 1.5       | 75       | 6750       |
| 2.0       | 100      | 9000       |
| 2.4       | 120      | 10800      |



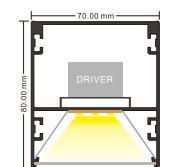
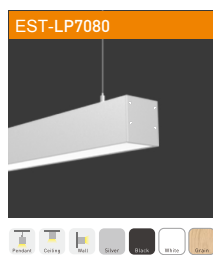
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 5        | 450        |
| 1.0       | 10       | 900        |
| 1.2       | 12       | 1080       |
| 1.5       | 15       | 1200       |
| 2.0       | 20       | 1800       |
| 2.4       | 24       | 2160       |



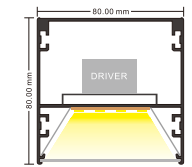
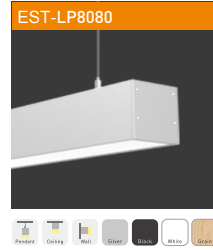
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 7.5      | 675        |
| 1.0       | 15       | 1350       |
| 1.2       | 18       | 1620       |
| 1.5       | 22.5     | 2025       |
| 2.0       | 30       | 2700       |
| 2.4       | 36       | 3240       |



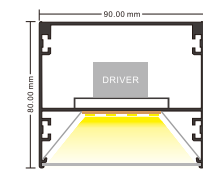
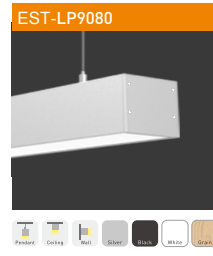
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 10       | 900        |
| 1.0       | 20       | 1800       |
| 1.2       | 24       | 2160       |
| 1.5       | 30       | 2700       |
| 2.0       | 40       | 3600       |
| 2.4       | 48       | 4320       |



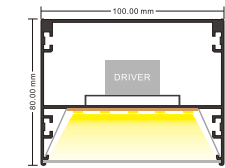
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 12.5     | 1125       |
| 1.0       | 25       | 2250       |
| 1.2       | 30       | 2700       |
| 1.5       | 37.5     | 3375       |
| 2.0       | 50       | 4500       |
| 2.4       | 60       | 5400       |



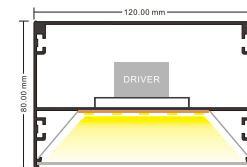
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 15       | 1350       |
| 1.0       | 30       | 2700       |
| 1.2       | 36       | 3240       |
| 1.5       | 45       | 4050       |
| 2.0       | 60       | 5400       |
| 2.4       | 72       | 6480       |



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 17.5     | 1575       |
| 1.0       | 35       | 3150       |
| 1.2       | 42       | 3780       |
| 1.5       | 52.5     | 4725       |
| 2.0       | 70       | 6300       |
| 2.4       | 84       | 7560       |

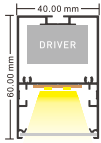
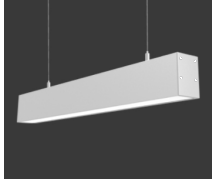


| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 20       | 1800       |
| 1.0       | 40       | 3600       |
| 1.2       | 48       | 4320       |
| 1.5       | 60       | 5400       |
| 2.0       | 80       | 7200       |
| 2.4       | 96       | 8640       |



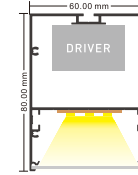
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 25       | 2250       |
| 1.0       | 50       | 4500       |
| 1.2       | 60       | 5400       |
| 1.5       | 75       | 6750       |
| 2.0       | 100      | 9000       |
| 2.4       | 120      | 10800      |

**EST-LP4060S**



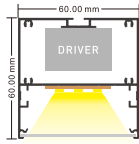
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 5        | 450        |
| 1.0       | 10       | 900        |
| 1.2       | 12       | 1080       |
| 1.5       | 15       | 1200       |
| 2.0       | 20       | 1800       |
| 2.4       | 24       | 2160       |

**EST-LP6080S**



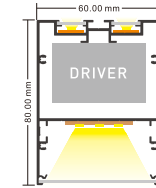
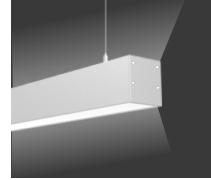
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 10       | 900        |
| 1.0       | 20       | 1800       |
| 1.2       | 24       | 2160       |
| 1.5       | 30       | 2700       |
| 2.0       | 40       | 3600       |
| 2.4       | 48       | 4320       |

**EST-LP6060S**



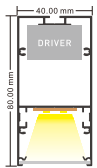
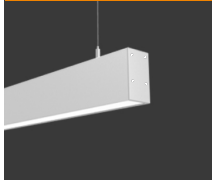
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 10       | 900        |
| 1.0       | 20       | 1800       |
| 1.2       | 24       | 2160       |
| 1.5       | 30       | 2700       |
| 2.0       | 40       | 3600       |
| 2.4       | 48       | 4320       |

**EST-LU6080S**



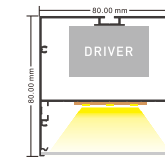
| Length /m | Power up/w | Lumens up/lm | Power down/w | Lumens down/lm |
|-----------|------------|--------------|--------------|----------------|
| 0.5       | 7.5        | 675          | 15           | 1350           |
| 1.0       | 15         | 1350         | 30           | 2700           |
| 1.2       | 18         | 1620         | 36           | 3240           |
| 1.5       | 22.5       | 2025         | 45           | 4050           |
| 2.0       | 30         | 2700         | 60           | 5400           |
| 2.4       | 36         | 3240         | 72           | 6480           |

**EST-LP4080S**

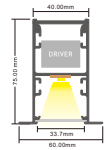
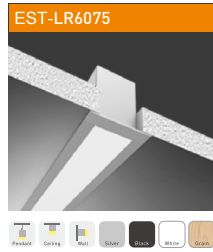


| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 5        | 450        |
| 1.0       | 10       | 900        |
| 1.2       | 12       | 1080       |
| 1.5       | 15       | 1200       |
| 2.0       | 20       | 1800       |
| 2.4       | 24       | 2160       |

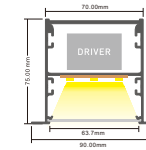
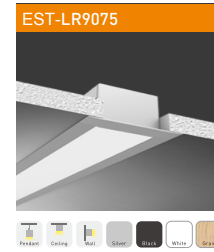
**EST-LP8080S**



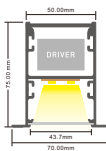
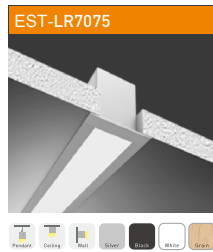
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 15       | 1350       |
| 1.0       | 30       | 2700       |
| 1.2       | 36       | 3240       |
| 1.5       | 45       | 4050       |
| 2.0       | 60       | 5400       |
| 2.4       | 72       | 6480       |



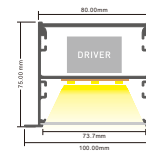
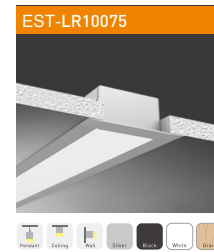
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 5        | 450        |
| 1.0       | 10       | 900        |
| 1.2       | 12       | 1080       |
| 1.5       | 15       | 1200       |
| 2.0       | 20       | 1800       |
| 2.4       | 24       | 2160       |



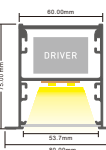
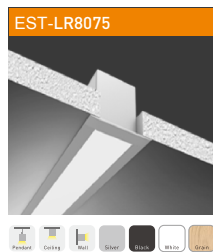
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 12.5     | 1125       |
| 1.0       | 25       | 2250       |
| 1.2       | 30       | 2700       |
| 1.5       | 37.5     | 3375       |
| 2.0       | 50       | 4500       |
| 2.4       | 60       | 5400       |



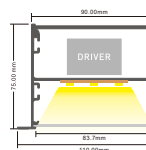
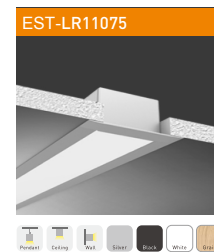
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 7.5      | 675        |
| 1.0       | 15       | 1350       |
| 1.2       | 18       | 1620       |
| 1.5       | 22.5     | 2025       |
| 2.0       | 30       | 2700       |
| 2.4       | 36       | 3240       |



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 15       | 1350       |
| 1.0       | 30       | 2700       |
| 1.2       | 36       | 3240       |
| 1.5       | 45       | 4050       |
| 2.0       | 60       | 5400       |
| 2.4       | 72       | 6480       |

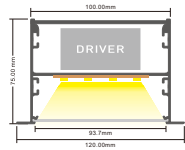
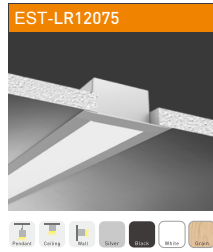


| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 10       | 900        |
| 1.0       | 20       | 1800       |
| 1.2       | 24       | 2160       |
| 1.5       | 30       | 2700       |
| 2.0       | 40       | 3600       |
| 2.4       | 48       | 4320       |

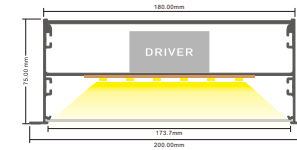
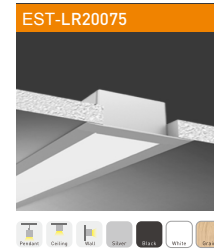


| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 17.5     | 1575       |
| 1.0       | 35       | 3150       |
| 1.2       | 42       | 3780       |
| 1.5       | 52.5     | 4725       |
| 2.0       | 70       | 6300       |
| 2.4       | 84       | 7560       |

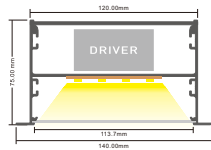
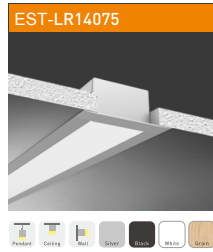




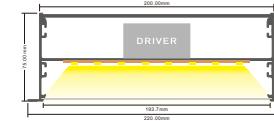
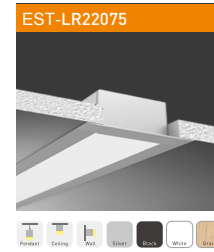
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 20       | 1800       |
| 1.0       | 40       | 3600       |
| 1.2       | 48       | 4320       |
| 1.5       | 60       | 5400       |
| 2.0       | 80       | 7200       |
| 2.4       | 96       | 8640       |



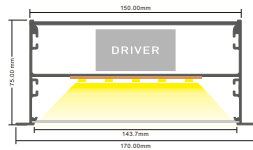
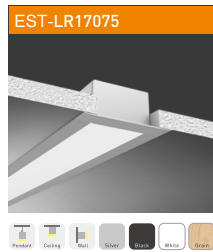
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 35       | 3150       |
| 1.0       | 70       | 6300       |
| 1.2       | 84       | 7560       |
| 1.5       | 105      | 9450       |
| 2.0       | 140      | 12600      |
| 2.4       | 168      | 15120      |



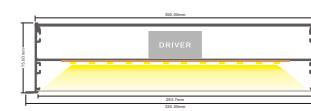
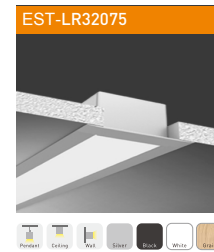
| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 25       | 2250       |
| 1.0       | 50       | 4500       |
| 1.2       | 60       | 5400       |
| 1.5       | 75       | 6750       |
| 2.0       | 100      | 9000       |
| 2.4       | 120      | 10800      |



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 40       | 3600       |
| 1.0       | 80       | 7200       |
| 1.2       | 96       | 8640       |
| 1.5       | 120      | 10800      |
| 2.0       | 160      | 14400      |
| 2.4       | 192      | 17820      |



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 30       | 2700       |
| 1.0       | 60       | 3600       |
| 1.2       | 72       | 4320       |
| 1.5       | 90       | 5400       |
| 2.0       | 120      | 7200       |
| 2.4       | 144      | 8640       |



| Length /m | Power /w | Lumens /lm |
|-----------|----------|------------|
| 0.5       | 50       | 4500       |
| 1.0       | 100      | 9000       |
| 1.2       | 120      | 10800      |
| 1.5       | 150      | 12000      |
| 2.0       | 200      | 18000      |
| 2.4       | 240      | 21600      |





**A CREATIVE LINEAR LIGHTING PARTNER**

RHEA LED LINEAR