

Aurora Outdoor Series







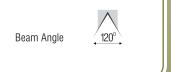




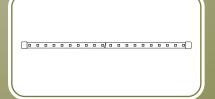








Available in 24W & 48W



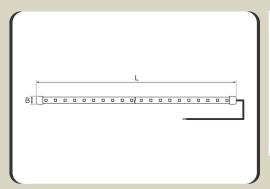
Features:

The Aurora outdoor flexible strip is designed to perform in harsh outdoor conditions. The silica gel inside the tube helps in checking the yellowing effect of the strip light. Along with an excellent color consistency, the IP67 protection makes it a perfect product for creating a seamless and soothing lighting effect even in outdoor applications.

Design:

- a. Flexible LED strip adapts to all shapes and sizes.
- b. Self adhesive 3M tape on the back for ease of installation.
- c. Can be cut after every 6 LEDs to get the desired length.

Dimensional Data:



| Dimensions | 24W | 48W |
|--------------|-----------|------------|
| Length (L) | 5020mm | 5020mm |
| Breadth (B) | 12mm | 12mm |
| Height (H) | NA | NA |
| No of LEDs/m | 60 LEDs/m | 120 LEDs/m |
| | | |

Product Specifications:

| Product Code | Product Description | Power | ССТ | Lumens | Beam Angle | Power Factor |
|--------------|--|-------|-------|--------|------------|--------------|
| AU0024C000 | 4C000 Pharox - Aurora Outdoor - 24W 6500K Flexible Strip Light | | 6500K | 1269lm | 120° | NA |
| AU0024W000 | Pharox - Aurora Outdoor - 24W 2700K Flexible Strip Light | 24W | 2700K | 1077lm | 120° | NA |
| AU0024R000 | O Pharox - Aurora Outdoor - 24W Red Flexible Strip Light | | Red | NA | 120° | NA |
| AU0024B000 | Pharox - Aurora Outdoor - 24W Blue Flexible Strip Light | 24W | Blue | NA | 120° | NA |
| AU0024X000 | Pharox 24W IP67 FS Driver | 30W | NA | NA | NA | >0.50 |
| AU0048C000 | Pharox - Aurora Outdoor - 48W 6500K Flexible Strip Light | 48W | 6500K | 2538lm | 120° | NA |
| AU0048W000 | Pharox - Aurora Outdoor - 48W 2700K Flexible Strip Light | 48W | 2700K | 2155lm | 120° | NA |
| AU0048R000 | Pharox - Aurora Oudoor - 48W Red Flexible Strip Light | 48W | Red | NA | 120° | NA |
| AU0048B000 | Pharox - Aurora Outdoor - 48W Blue Flexible Strip Light | 48W | Blue | NA | 120° | NA |
| AU0048X000 | Pharox 48W IP67 FS Driver | 60W | NA | NA | NA | >0.50 |