

Wall Washer

Optical Lens LED Strip Light



Ambient Working Temperature -20 ~ 40°C(-4 ~ 104°F)



Storage Temperature -20 ~ 60°C(-4 ~ 104°F)



Ambient Installation Temperature 0 ~ 40°C(32 ~ 104°F)

Product Features

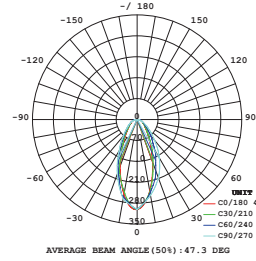
1. Multiple angles are available, different beam angles, for different environments, Optional angle: Single angle 10°/30°/Asymmetric 45° Dual-angle 30°x50°.
2. Can replace the traditional LED Tape Light to achieve the effect of wall-washing, can also be used as a cabinet lamp or household lighting.
3. lens with Silicone encapsulation for durability, reliability, and ease of installation, fast connectors are available.
4. Mounting method: 3M glue tape or mounting clips or match with the aluminum profile.
- 5 years warranty for indoor use and 3 years warranty for outdoor use

Wall Washer

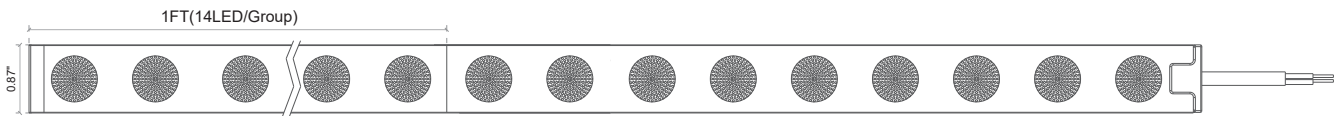
Part Number: RLLFWTB3535RGBW-42-24

Flexible LED Wall Washer with Optic Lens

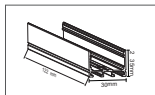
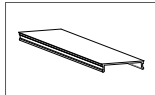
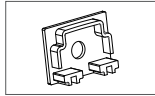
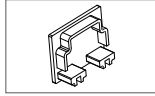
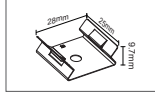
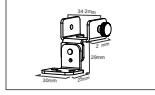
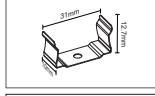

Strip length: **UL:16FT**







Model	Wave lengths	LM/FT	Power/FT	Beam Angle
RLLFWTB3535RGBW-42-24	<div style="background-color: red; color: white; padding: 2px;">620-625 NM NM</div> <div style="background-color: green; color: white; padding: 2px;">520-525 NM NM</div> <div style="background-color: blue; color: white; padding: 2px;">465-470 NM NM</div>	320LM	<5.8W	45°




AL. profiles

-  Aluminum Profile
160103020094-3
-  PC Cover
160103010058-1
-  End Cap without hole
140308040060-1
-  End Cap with hole
140308040059-1
-  Metal Shrapnel
(Inner clips)
140202000041
-  Adjustable bracket
(For aluminum profile)
140202010045+
140202010044
-  Aluminum Mounting
Bracket
140202010032
-  Extended connector
110501010372

Fast connectors

-  Splice connector
110501010607
-  End cap with
powercord
110501010573
-  Jumper
connector
110501010574
-  End cap
110501010606

Mounting accessories

-  Mounting clip
140202010009
- IP Rating**
IP67 PU +PC Lens
(silicone encapsulation)

