

ANX LED MODULES

ANX 3 Diffusion Lens Series







1. GENERAL DESCRIPTION

ANX LED Modules designed by ANYLUX CO., LTD has design patent for all design concept. ANX LED Modules are consisting of ANX 3 Diffusion Lens Series.




ANX 3 Series is very technically designed to have the brightest output when turning on. Engineer from ANYLUX CO., LTD considered about durability, brightness, stability, various application and etc.

With Diffusion cover lens make viewing angle be bigger from 120° to 160° and It lead to be applied on the narrow light box than LED Module without Lens.

2. FETURE

-  SMD LED Mounted, CE Approved.
-  Technical Size & Compact Design
-  Safe & Stable Operation with DC12V (Constant-voltage)
-  Water –Proof (IP67)
-  Wide Viewing Angle
-  Installation with Tape & Screw with 3mm Bolts

3. APPLICATION

-  Back Lighting for Signage & Channel Letter
-  Outdoor Lighting for Advertising
-  Decorative Lighting
-  Architectural Lighting; Shelf Lighting, Garden, Building and others


4. GENERAL SPECIFICATION

Color	White, Warm-White, Red, Green, Blue, RGB		
Operating Supply	DC12V	Water Proof Level	IP67
Viewing Angle (°)	165°	Operating Temp	-30° ~ 70°
Dimension (W*D*H)	66*15*7	Storage Temp	-40 °~ 75°
Case Material	ABS	Weight	11g
Module Connection	Wire (90mm)	Wire Type	TA COPPER

ANX LED MODULES

ANX 3 Diffusion Lens Series

5. DATA SHEET FOR ANX 3 SERIES

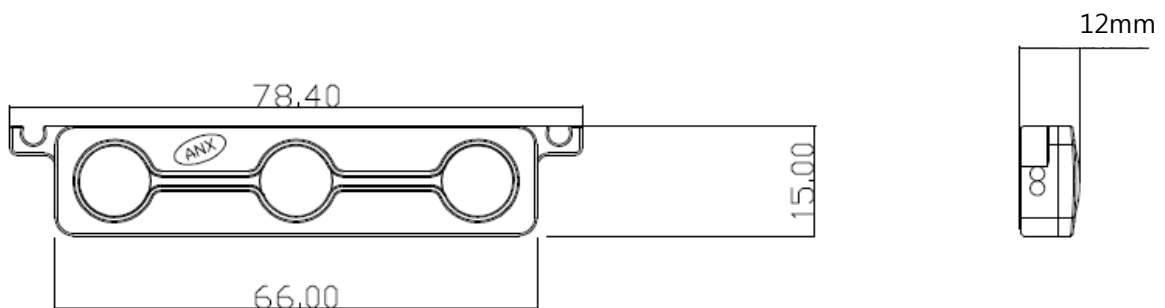
Model	ANX3SWW3 -2835
Picture	
Color	Warm White (LED 2835)
Power Dissipation	1.14W
Current Dissipation	98mA
Luminous Intensity	18,900mcd
Luminous Flux	110lm
Color Temp' (K/nm)	3000K -3200K

ANX LED MODULES

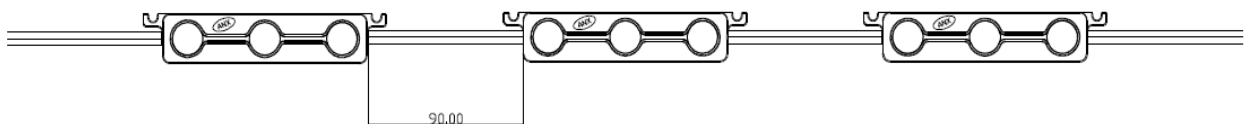
ANX 3 Diffusion Lens Series

6. DIMENSION

📖 66 mm*15 mm*7 mm (L*W*H)

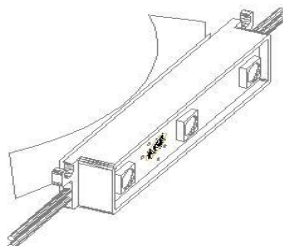


📖 50pcs per a bundle of module =7.8M

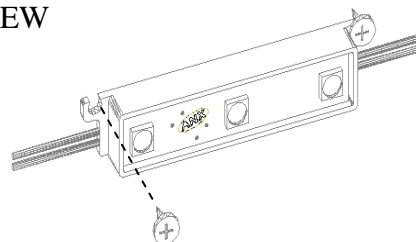


7. INSTALLATION

📖 TAPE



📖 SCREW



ANX LED MODULES

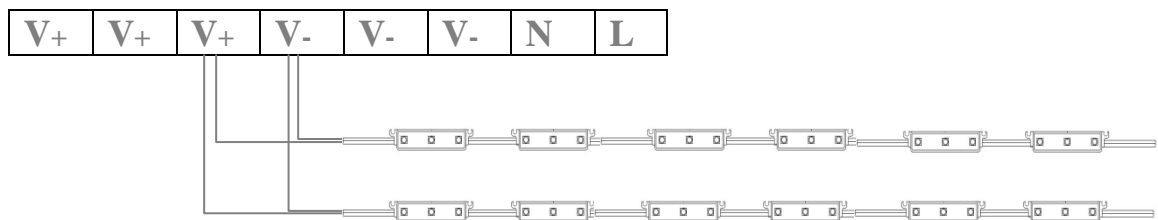
ANX 3 Diffusion Lens Series

8. CONNECTION GUIDE WITH SMPS

📖 ANX LED Modules has **Non-Polar (+/-)** :

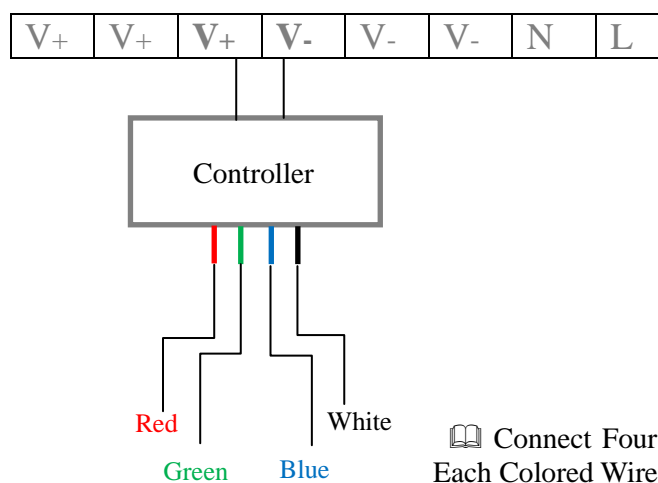
: White, Warm-White Red, Green, Blue, Amber

Eg) Connection of ANX3 Series LED Modules



📖 ANX RGB (Full Color) LED Modules has **(+/-)**

Eg) Connection of **ANX3 RGB (Full Color)** LED Modules with RGB Controller



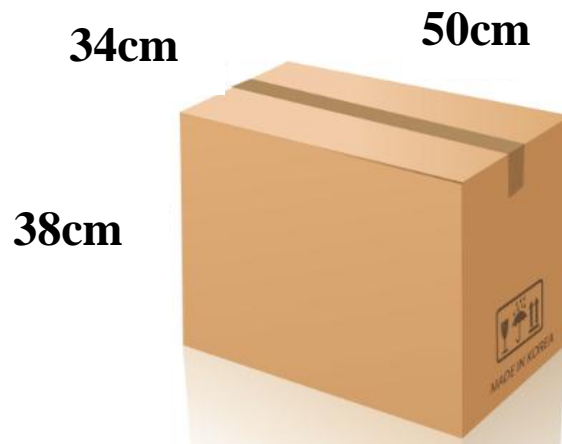
📖 Connect Four Colored Wires from Controller with Each Colored Wires of ANX3PC (RGB) LED Modules

ANX LED MODULES

ANX 3 Diffusion Lens Series

9. PACKING

📖 Carton Box Size = W*D*H= 33*50*39 (11~12 KG based on 1,000pcs)

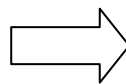


📖 Inside box: 100pcs (**Max 150pcs**)

📖 Carton Box: 1,000pcs (**Max 1,500pcs, 16~17 KG**)



=(100pcs/ 1 Pack) * 10



ANX LED MODULES
ANX 3 Diffusion Lens Series

10.LABEL

 Label for Inside Box

Eg)

ANX3PW3
100pcs

ANX3PR3
150pcs

 Label for Carton Box

Eg)

ITEM	LED MODULES
MODEL	ANX3SW3-2835
COLOR	RED
QTY	1,000pcs
CTN NO.	5
MADE IN KOREA	

11.APPROVAL

CE IP68

