



DATA SHEET

S I G N L E D M O D U L E



SPECIFICATION OF SIGN LED MODULE

The product which is manufactured by injection molding technology and ABS molding material is water, moisture, heat and corrosion resistant. Thanks to aluminum PCB, constant current design and ABS housing a perfect heat dissipation is provided. Besides, a wide viewing angle is obtained and LEDs are protected well by the use of lens.



APPLICATIONS

- CHANNEL LETTERS
- 3D LIGHT BOX AND LETTERS FOR ADVERTISING SIGNS
- LIGHTING FOR SHOP WINDOWS
- LIGHTING FOR STORE ENTRANCE SIGNS & FRONT SIGNS
- FACADE LIGHTING
- INDOOR DECORATION LIGHTING
- ALTERNATIVE TO NEON LIGHT



APPLICATIONS

CHANNEL LETTERS



INDOOR DECORATION LIGHTING



3D LETTERS
ADVERTISING SIGNS

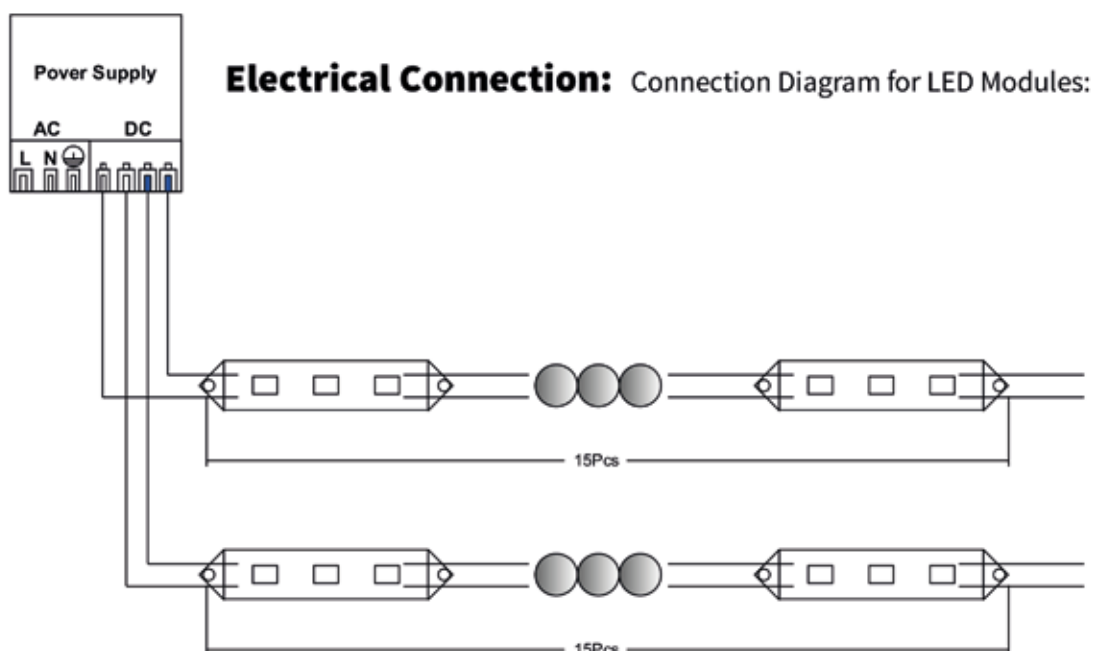
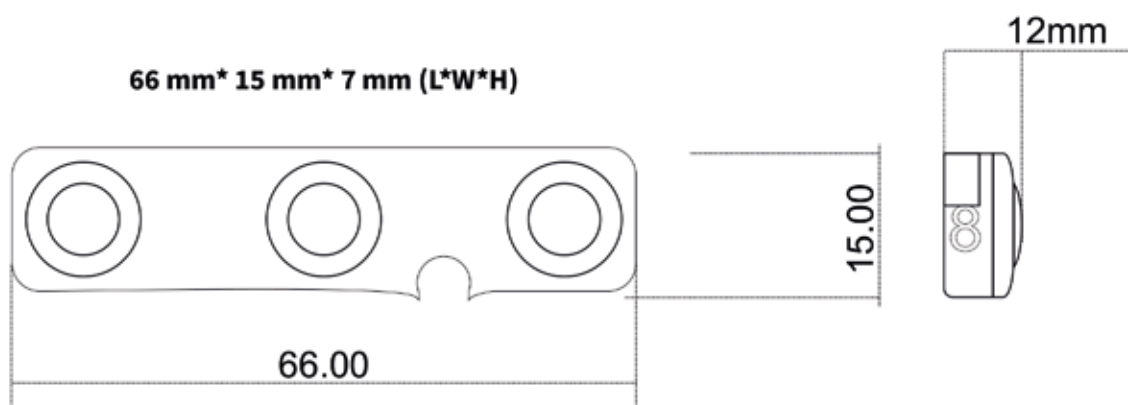


SPECIFICATION OF SIGN LED MODULE

Type:	Sign LED Modules
Chip Material:	GaP
Emitting Color:	W/CW/WW
Luminous Intensity:	17cd
Luminous Flux(lm):	130lm
Optical Attenuation(%):	3
Power:	1.08W
Power Dissipation:	1.08W
Viewing Angle(°):	150°
Color Rendering Index(Ra):	80
Color Temperature:	3000-10000K
Operating Temperature(oC):	-30 + 80
Storage Temperature(oC):	+25 + 50
Place of Origin:	Turkey
Brand Name:	Kuantum
Certification:	CE
Product name:	Injection Led Module
Working Voltage:	12V
Waterproof Level:	IP67
Size:	W15mm*L66mm *H10mm
LED Type:	SMD2835
Material:	ABS+PC Lens Inject
Application:	Advertising Channel Letter
Warranty:	2 Years
Installation	Tape & Screw with 3 mm Bolts



MECHANICAL DIMENSIONS



PACKAGING AND SHIPMENT



Sign LED Module
50 pcs



Carton Size:
70x30x16cm

750 Pcs. Each Carton

Weight / Carton:
7.00 KG



Tray Size: 120x80 cm
16 cartons each tray

