



**Benefits:**

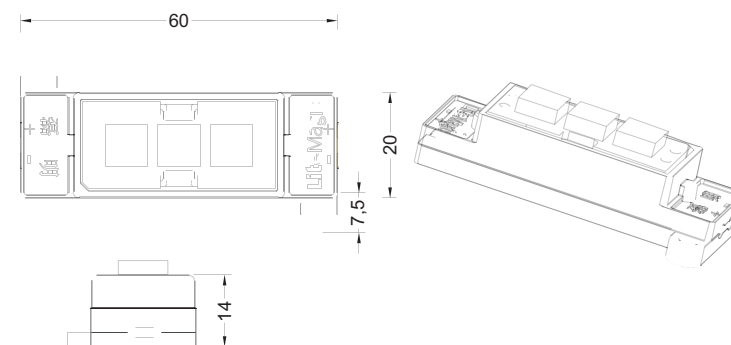
- ◆ Long life time – 50,000 hours typically.
- ◆ Simple wire connection.
- ◆ Can be installed by adhesive tape or screw.
- ◆ Compact Design.
- ◆ High luminous output.
- ◆ Different colors available.

**Power Selection Form:**

Item	Input voltage (v)	certified	Maximum connected quantities
WPS-30-15-FV-03A	85-265	CE	50
WPS-30-15-HV-03N	220	CE	50
WPS-60-15-HV-03N	220	CE	100
WPS-60-15-FV-03A	85-265	CE	100
WPS-100-15-FV-03B	85-265	UL	200

**Physical Dimension :**

Unit : mm



**Technical Specification:**

Item	Working Voltage (v)	Working Current (mA)	Watt for each module (w)	Color	Size (mm)	Beam Angle	Brightness (lm)		LED Qty (pcs)	Base Shell material
							Min	Max		
101-01100-01	15	≤30	≤0.45	RED	20x60x14	180°	2.7	3.6	3	PC
101-01100-02	15	≤20	≤0.30	GREEN	20x60x14	180°	3.9	4.8	3	PC
101-01100-03	15	≤20	≤0.30	BLUE	20x60x14	180°	3.6	4.5	3	PC
101-01100-04	15	≤30	≤0.45	YELLOW	20x60x14	180°	2.1	2.7	3	PC
101-01100-05	15	≤20	≤0.20	WARM WHITE	20x60x14	180°	4.5	6.3	3	PC
101-01100-06	15	≤20	≤0.30	COLD WHITE	20x60x14	180°	4.5	6.3	3	PC

## STRING LED



String LED is an ideal module light source for multi-functional lighting and signage applications. Based on the high brightness, large beam angle Piranha LED, the String LED is compact and easy to install. Numbers of String LEDs can connect with each other easily by 4-conductor flat wire.

String LED can be installed directly on metal surface or in mounting track by adhesive tape. It also can be installed by screws. Standard product design helps customers to define module quantities for projects.

Application:

- ◆ Channel Letter Signage.
- ◆ Back Lighting.
- ◆ Cove and Contour Lighting.
- ◆ Target illumination and Accent Lighting.
- ◆ Under Counters / Bars / Receptionist Desks.
- ◆ Handrails Decoration.

ACCESSORIES

Mounting Accessories



Typical Application Drawing:

