

LED BACKLIGHTING MODULES

SPECIFICATIONS	ITEM	NW-BL-30-3-12V-W (&WWW)
	Max Voltage	11-14 VDC
	Wattage	0.72 each Module
	Color Temperature	White - 5000k, Warm White - 3000k
	Set	30 Modules
	Watt/SEt	21.6
	Dimensions	73(L)*12(W)*8(H)mm
	Weight	5g
	Connector	Coaxial
	Housing	Aluminum
	LEDs Type	5050 SMD Tri Chip (3x3)
	LED Angle	120°
	Lamp life	30,000 hours estimated average
	IP Rating	IP65 (not including connection)
	Brightness	30LM Module / 35 White @ 5000K
	Certification	cRU ^{US} CE RoHS

FEATURES

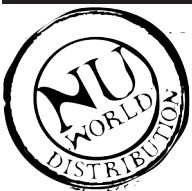
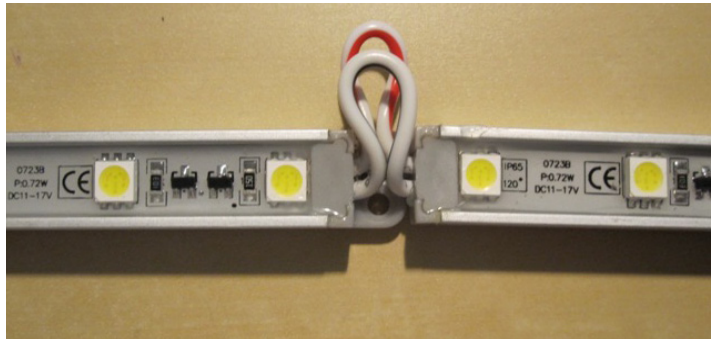
- LED Modules are sealed to IP65 Standard
- Peel & Stick adhesive back or screw mount
- 5050 SMD Tri Chip. Three LED's in each chip x 3 SMD LEDs.
- Low voltage, energy efficient, virtually no maintenance. Can be cut between each module (by locally licensed electricians)
- Over Current protection

APPLICATIONS

- Concealed Lighting
- Backlighting of Signage Letters
- Channel letter lighting
- Cove lighting
- Under cabinet lighting



Caution: When using power supplies; the following basic safety features should be verified in addition to any other application specific concerns and local safety codes: Short Circuit Protection, Overload Protection, Overheat protection, correct output voltage, including consideration for ripple and spikes



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