



## APPLICATIONS

LED Modules are designed to be used in channel letters and signs and are an ideal replacement of neon light and other traditional advertising lighting. LED Light Modules are a great versatile product because there is lead wire between each LED Module, making them easy to cut and re-connect for any custom project. All LED Modules are IP65 proof.

## FEATURES

- \* Low power consumption
- \* 80% energy saving
- \* High brightness, full range colors are available
- \* Long lifespan: 50,000 hours at least
- \* Maintenance free, low cost to use
- \* Low voltage with 12V, be safe to use
- \* Voltage: DC12V
- \* Color: Red/Blue/Green
- \* Color: White in 3000K and 6500K
- \* Beam Angle: 140 degrees RGB Module
- \* Beam Angle: 120 degrees white Module
- \* Led type: SMD 2835 Led
- \* QTY: 3PCS per module
- \* Power: 1.2W RGB - 1.44W White
- \* Lumen Output: 150-180 LM per ft. RGB - 240 LM per ft White Module
- \* Package: 100 pcs / bag

## ORDERING INFORMATION

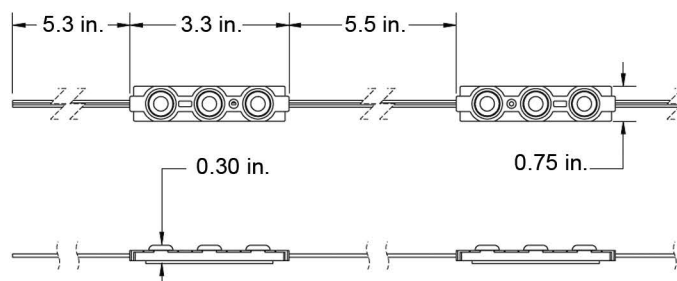
PART #	Voltage	Power	Color	Lumens per feet	Size
DTH-MODULE-1.2W-RED	12V	1.2W	Red	150-180	3.3" x 0.75" x 0.30"
DTH-MODULE-1.2W-GREEN	12V	1.2W	Green	150-180	3.3" x 0.75" x 0.30"
DTH-MODULE-1.2W-BLUE	12V	1.2W	Blue	150-180	3.3" x 0.75" x 0.30"
DTH-MODULE-1.4W-3000K	12V	1.44W	White	240	2.9" x 0.75" x 0.30"
DTH-MODULE-1.4W-6500K	12V	1.44W	White	240	2.9" x 0.75" x 0.30"

## WARRANTY & DETAILS

- \* *UL listed.*
- \* *3 year warranty*
- \* *IP rating: IP65*

## DIMENSIONAL DRAWINGS

RGB Modules



White Modules

