

# VersiColor Reed™

RGB Ultra Thin Diffused Horizontal Bend LED Light

## Features

- The horizontal bend radius allows for installation around curves.
- Great for tight spaces where a spot-free illumination is required. Example: dash lighting
- Available in any length up to 118" (300cm)
- RGB chips provide an endless amount of color combinations.
- Standard IP66 rated for damp and wet locations
- Reverse polarity protected

## Product Details

Housing Material	Diffused Silicone
Profile Dimensions	0.63" H x 0.19" W x Various L
Total Wattage	4.2 Watts/Ft
Voltage	10-14V DC
Current	0.31 Amp/Ft @13.6V DC
Lumen Outpt	15 Lumens/Ft
LED Color	RGB
Cut Line Increment	≈1" (2.54 cm)
Wire Size	22 AWG
LED Count	≈36 per foot
Beam Angle	120°
IP Rating	IP66
UV	UV Stable
Operating Temp	-4°F to +40°F (-20°C to +60°C)



## Specification Guide:

Sample Part #: HTLL1215-30012-04

Base Part # .....  
 Voltage .....  
 Color Temp. ....  
 Light Length (LLL) .....  
 Wire Length (WL) .....  
 Light Width .....

Base Part #	Voltage	Color Temp.	Light Length (LLL)	Wire Length (WL)	Light Width
HTLL	12 - 12V	15 - RGB LEDs	300 - 300cm (118")	12 - 12 in. [Std. Length]	04 - .19"

Mounting Channel Option: RSLL-2

**Note:** Custom cuts will be cut as close to the specified length as possible, if exact length cannot be made, light will be cut to the closest cut line that is shorter than the specified length.



RSLL-2

## Product Dimensions

