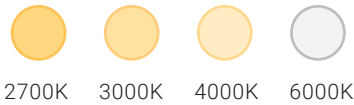
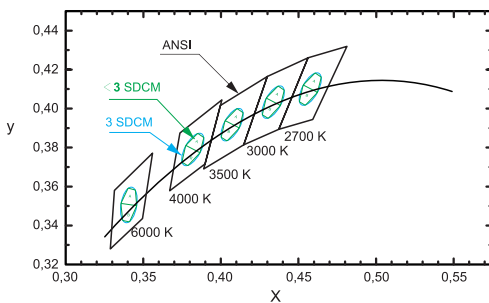




Standard CCT



Narrow Spectrum



Impressive color consistency within 3 Step MacAdam in the center BIN on the Planck Locus over each individual LED, One Bin Only

Various Waterproof Solution



IP33
No waterproof
Dry location

IP65
Waterproof
Wet location



IP67
Silicone Extrusion
Wet location
Short time under water

Features

- Highlight SMD2835 + flexible FPC
- CRI80+/90+
- High brightness 1205-1575lm/m (367-480lm/ft)
- Precise cutting 50mm/unit (0.164ft/unit)
- Waterproof: IP33-IP67
- Working time≥50000H
- Suitable for various dimming controllers

Parameter

Input Voltage	24V DC
Beam Angle	120°
CCT	2700K/3000K/4000K/6000K
CRI	80+/ 90+
Power	10W/m (3W/ft)
Current	0.44A/m (0.134A/ft)
Brightness	1205-1575lm/m (367-480lm/ft)
Length / Reel	5m (16.4ft)
Cut Length	50mm/unit (0.164ft/unit)
IP Grade	IP33/IP65/IP67
Operating Temperature	-20°C~+45°C
Storage Temperature	0°C~+60°C
Environment Humidity	40-70% RH

Test Report

