

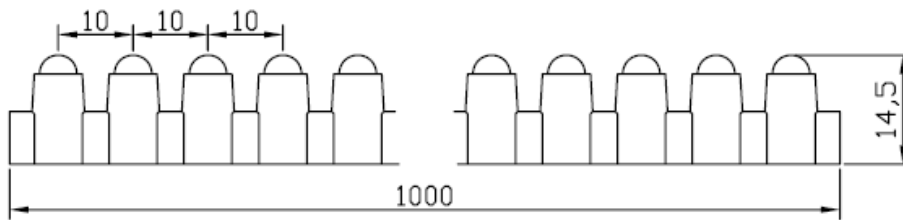


LED Strip JE-006M-ST-02 Specification

Description



Dimensions (mm)



Notes:

1. All dimensions are in millimeters.
2. Tolerance is ± 0.25 unless otherwise noted.
3. Specifications are subject to change without notice.
4. Lead spacing is measured where the lead emerge package.

Specification

Part number	Description	Lens Type	Intensity(mcd)@20mA		Viewing Angle
			Min.	Max.	2 θ 1/2
JE-006M-ST-02	Red	Water Clear	4000	6000	15° -20°
	Green	Water Clear	3000	5000	15° -20°
	Blue	Water Clear	10000	15000	15° -20°



LED Strip JE-006M-ST-02 Specification

Electrical / Optical characteristics at $T_A=25^\circ\text{C}$

Parameter	Symbol	Color	Condition	Min.	Typ.	Max.
Forward Voltage DC	VF	RGB	660mA	---	12V	---
Dominant Wavelength	nm	R	220mA	620nm		630 nm
		G		515 nm		525 nm
		B		465 nm		470 nm
Power	P	RGB	594mA	---	7.12W	---
Operating Temperature	-20°C---+40°C					
