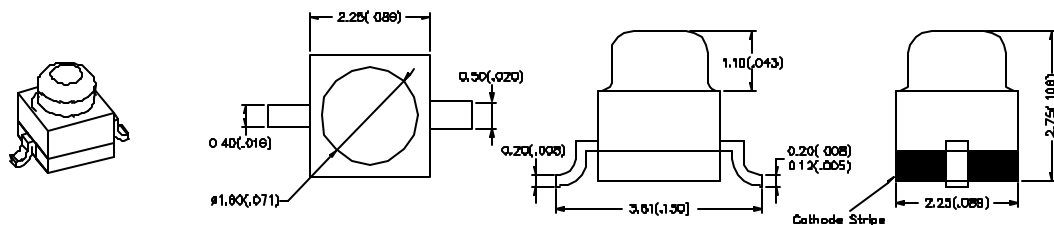


SMD LED 1.8 mm, axial (gull wing)

LS18GW



Note: All dimensions are in mm (inch)

Electro-optical Characteristic: ($T_a = 25^\circ\text{C}$)

Part No.	Chip		Wavelength (nm)	Lens Type	Iv (mcd) @20mA Typical	Viewing Angle (degree)
	Material	Color				
LS18GW-GC	GaP	Green	565	Water Clear	80	24
LS18GW-YE	GaAsP/GaP	Yellow	585	Water Clear	45	24
LS18GW-RE	GaAsP/GaP	Red	635	Water Clear	50	24
LS18GW-RSC-1	GaAlAs	Red	660	Water Clear	350	24
LS18GW-RSC-2	GaAlAs	Red	660	Water Clear	600	24
LS18GW-YTC	GaAlInP	Yellow	592	Water Clear	1300	24

Features

- High brightness
- 7" diameter reel
- Compatible with automatic placement equipment
- EIA STD package
- Compatible with Sensitron's light pipe and flexible light pipe

Description

Loaded quantity per reel: 1500 pcs/reel