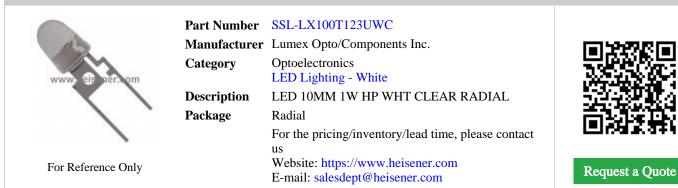


SSL-LX100T123UWC

SSL-LX100T123UWC Information



Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



SSL-LX100T123UWC Specifications

ManufacturerLumex Opto/Components Inc.CategoryOptoelectronicsLED Lighting - WhitePackageRadialSeries-ColorWhiteCOlorWhiteCCT (K)-Flux @ 85°C, Current - Test37 lm (Typ)Current - Test350mAVoltage - Forward (Vf) (Typ)3.5VLumens/Watt @ Current - Test30 lm/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Package / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)		
CategoryOptoelectronicsLED Lighting - WhitePackageRadialPackage-ColorWhiteColor-CCT (K)-Flux @ S°C, Current - Test-Stress37 lm (Typ)Current - Test350mAVoltage - Forward (Vf) (Typ)3.5 VLumens/Watt @ Current - Test30 lm/WCRI (color Rendering Index)-Current - Max500mAViewing Angle25°Package / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Manufacturer Part Number	SSL-LX100T123UWC
LED Lighting - WhitePackageRadialSeries-ColorWhiteColorWhiteCCT (K)-Flux @ 85°C, Current - Test37 lm (Typ)Flux @ 25°C, Current - Test350mACurrent - Test30 lm/WVoltage - Forward (Vf) (Typ)3.5VLumens/Watt @ Current - Test30 lm/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Manufacturer	Lumex Opto/Components Inc.
PackageRadialSeries-ColorWhiteColorWhiteCCT (K)-Flux @ 85°C, Current - Test-Flux @ 25°C, Current - Test37 Im (Typ)Current - Test350mAVoltage - Forward (Vf) (Typ)3.5 VLumens/Watt @ Current - Test30 Im/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Siz / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Category	Optoelectronics
Series - Series - Color White CCT (K) - Flux @ 85°C, Current - Test - Flux @ 25°C, Current - Test 37 lm (Typ) Current - Test 350mA Current - Test 30 lm/W Voltage - Forward (Vf) (Typ) 3.5V Lumens/Watt @ Current - Test 30 lm/W Current - Max 500mA Viewing Angle 25° Mounting Type Through Hole Package / Case Radial Supplier Device Package - Size / Dimension 0.394" Dia (10.00mm) Height - Seated (Max) 0.494" (12.54mm)		LED Lighting - White
ColorWhiteCCT (K)-Flux @ 85°C, Current - Test-Flux @ 25°C, Current - Test37 Im (Typ)Current - Test350mAVoltage - Forward (Vf) (Typ)3.5VLumens/Watt @ Current - Test30 Im/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeFhrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Package	Radial
CCT (K)-Flux @ 85°C, Current - Test-Flux @ 25°C, Current - Test37 Im (Typ)Current - Test350mAVoltage - Forward (Vf) (Typ)3.5 VLumens/Watt @ Current - Test30 Im/WCurrent - Max500mAViewing Angle25°Mounting TypeFhrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Series	-
Flux @ 85°C, Current - Test-Flux @ 25°C, Current - Test37 lm (Typ)Current - Test350mAVoltage - Forward (Vf) (Typ)3.5VLumens/Watt @ Current - Test30 lm/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / Case-Supplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Color	White
Flux @ 25°C, Current - Test37 lm (Typ)Current - Test350mAVoltage - Forward (Vf) (Typ)3.5VLumens/Watt @ Current - Test30 lm/WCurrent - Max-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / Case-Supplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	CCT (K)	-
Current - Test350mAVoltage - Forward (Vf) (Typ)3.5VLumens/Watt @ Current - Test30 lm/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Flux @ 85°C, Current - Test	-
Voltage - Forward (Vf) (Typ)3.5VLumens/Watt @ Current - Test30 lm/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Flux @ 25°C, Current - Test	37 lm (Typ)
Lumens/Watt @ Current - Test30 lm/WCRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Current - Test	350mA
CRI (Color Rendering Index)-Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Voltage - Forward (Vf) (Typ)	3.5V
Current - Max500mAViewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Lumens/Watt @ Current - Test	30 lm/W
Viewing Angle25°Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	CRI (Color Rendering Index)	-
Mounting TypeThrough HolePackage / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Current - Max	500mA
Package / CaseRadialSupplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Viewing Angle	25°
Supplier Device Package-Size / Dimension0.394" Dia (10.00mm)Height - Seated (Max)0.494" (12.54mm)	Mounting Type	Through Hole
Size / Dimension 0.394" Dia (10.00mm) Height - Seated (Max) 0.494" (12.54mm)	Package / Case	Radial
Height - Seated (Max) 0.494" (12.54mm)	Supplier Device Package	-
	Size / Dimension	0.394" Dia (10.00mm)
Report errors?	Height - Seated (Max)	0.494" (12.54mm)
		Report errors?

SSL-LX100T123UWC Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

SSL-LX100T123UWC Payment Methods





If you have any question about SSL-LX100T123UWC, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com