TOSHIBA

Leading Innovation >>>

	lts	Enter a Part Num	ber or Description
			 Jump to previous pag
Product Details			
	100C(T11) Semiconductor Devices/Visible LEDs/PLCC LED I	Lamps(Flat-Top)	
Find Similar Products			
Properties			Associated Documents
Property	Value	Condition	► for other technical document
Part Number	TLBF1100C(T11)		
Dominant Emitting Wavelength λ_d , typ	470 nm		
Luminous Intensity @I _F =20mA,	300 mcd		Relational Link
typ	500 mea	Parametric Sea	Parametric Search
Viewing angle $2\theta 1/2$, typ	120 deg		Catalogs
Package (mm)	3.2(L)×2.9(W)×1.9(H)		Reliability Information
Number of Pins	2		Usage Considerations Specific to Each Product Group
Surface Mount Type	Υ		General Usage Considerations
Taping Type	embossed taping, Taping No:T11, 4 mm pitch, 2000pcs/reel		Inquiries on our product Contact Us For product delivery, additional characters will be added to the part numbers shown on this website. For details, please ask your local distributor, or send an inquiry accessed from "Contact Us" on this website.
Material of Device	InGaN		
Application Scope	pilot lamps, back lighting		
Product Category	PLCC2 LED Lamps (flat-top)		
Emitting Color	blue		Jump to previous page
Assembly bases	Thailand, Japan		
RoHS Compatible Product(s) (#)	Available		

Please contact your Toshiba sales representative for detailed environmental information about each specific part number or product, such as RoHS compatibility or material content. Please use Toshiba products only in compliance with all applicable laws and regulations concerning the inclusion or use of controlled substances, including without limitation the RoHS Directive. TOSHIBA ASSUMES NO LIABILITY FOR DAMAGES OR LOSSES OCCURRING AS A RESULT OF NONCOMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Toshiba: TLBF1100C(T11)