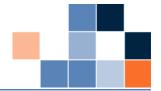
Dialight Page 1 of 1

The Worldwide Leader in LED Technology.





5690701111		
Circuit	Board Indicators Specifications	
3MM DUAL BI-LEVEL		
SIVIIVI	DUAL BI-LEVEL Dialight Specifications for: 5690701111	
Product Li		
	pe Through Hole Indicators	Reference Materials
Sub Produ	ct with Bi-Level Housing	Sorry PDF is Currently
Туре	-	Unavailable.
Series	ion 3 mm Lens 569	
PrimaryRegion World Wide		
3MM DUAL BI-LEVEL Engineering Specifications		Availability & Stock Check
Sizes	3 mm	-
Color	Bi-Color, Red and Green	Check stock with our distributors now.
LED Type	Bi-Color	5690701111
Peak		
Wave	565/635	check stock 🜔
Length	Disable Associa	
Viewing	Right Angle Diffused	Compliancy
Diffused Typical	Diffused	
MCD	10.0/ 4.7	
Test		
Current	20mA	
mA		
Viewing	60	
Angle LFD		
Centerline	2.29	A4703 S ISO 9001
Viewing		
Angle	60	Dialight Corporation
Pitch		
	3.35	
Horizontal		
Pitch	4.57	
Between Vertical	4 .5 <i>/</i>	
vortical		



Copyright 2005 Dialight. All rights reserved | Privacy Policy