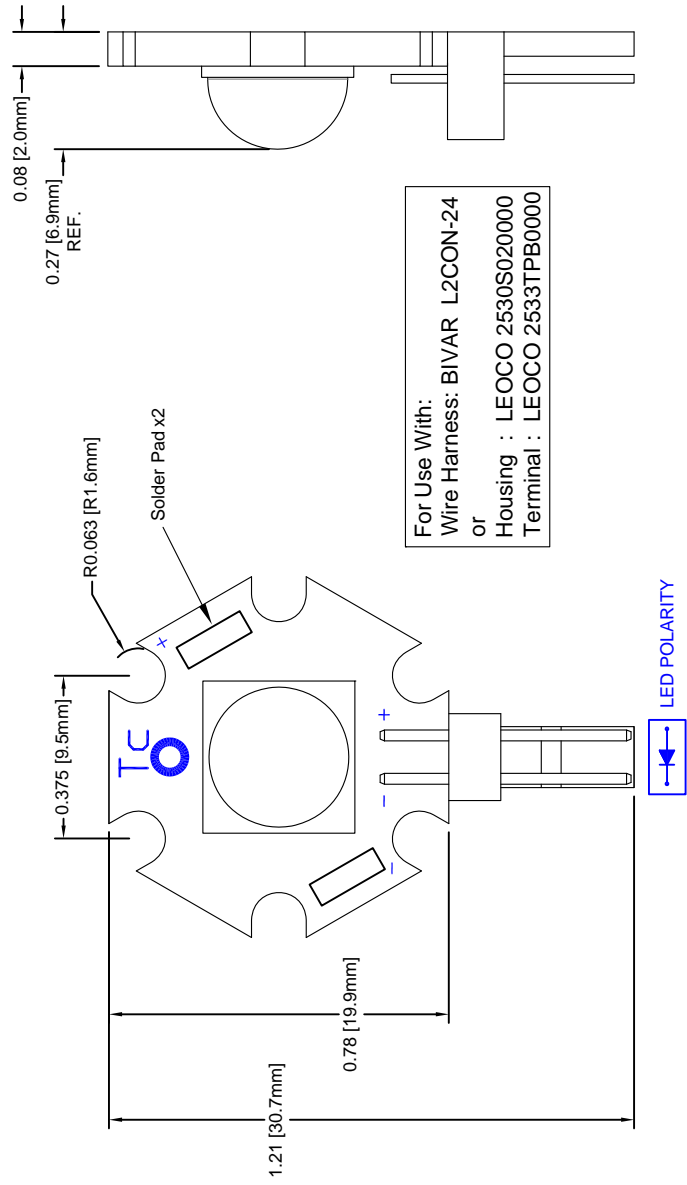




**THE DATASHEET OF
L22-TG2W36V**



REV.	
F	Engineering Release
G	Engineering Update



For Use With:
 Wire Harness: BIVAR L2CON-24
 or
 Housing : LEOCO 2530S020000
 Terminal : LEOCO 2533TPB0000

ORDERING
L22-TG2XX

Table 1: Assembly Configurations

Part Number	LED P/N	Color	CCT (K)	Typical Luminous Flux (lm)	Cree P/N
L22-TG2N06V	BDL-1484	Neutral White	5000	750	MTGBEZ-00-000
L22-TG2W06V	BDL-1485	Warm White	3000	650	MTGBEZ-00-000
L22-TG2N09V	BDL-1486	Neutral White	5000	750	MTGBEZ-00-000
L22-TG2W09V	BDL-1487	Warm White	3000	650	MTGBEZ-00-000
L22-TG2N36V	BDL-1488	Neutral White	5000	750	MTGBEZ-00-000
L22-TG2W36V	BDL-1489	Warm White	3000	650	MTGBEZ-00-000

STANDARD TOLERANCES
 (UNLESS OTHERWISE SPECIFIED)

DECIMALS	ANGLES
.X ±.1	X°
.XX ±.02	
.XXX ±.010	

DESIGNED: **B. Oliver** DATE: **07/2**
 CHECKED: **J. Chiang** DATE: **07/2**

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

 [View L22-TG2W36V on WIN SOURCE](#)

 [Bivar Inc. Information](#)

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management