



TAPED LED LAMP

SELECTION GUIDE :

T x x xx x

- A: ANODE LEAVE FIRST B: CATHODE LEAVE FIRST
- FEED HOLE TO BOTTOM OF COMPONENT OPTIONS (H1)
- S: 2.54mm PITCH STRAIGHT LEADS. F: 5.08mm PITCH PREFORMED LEADS
- R: REEL TYPE B: AMMO TYPE
- TAPED

REEL TYPE :

ITEM	SYMBOL	SPECIFICATION			
		Minimum		Maximum	
		mm	inch	mm	inch
Reel Diameter	D	78.20	3.079	380.00	14.96
Core Diameter	D1	34.90	1.374	102.00	4.02
Hub Recess Inside Diameter	D2	28.60	1.126	88.00	3.47
Arbor Hole Diameter	D3	13.80	0.543	38.10	1.50
Overall Reel Thickness	T	-	-	57.20	2.25
Inside Reel Flange Thick	T1	30.00	1.181	50.00	1.97

AMMO TYPE :

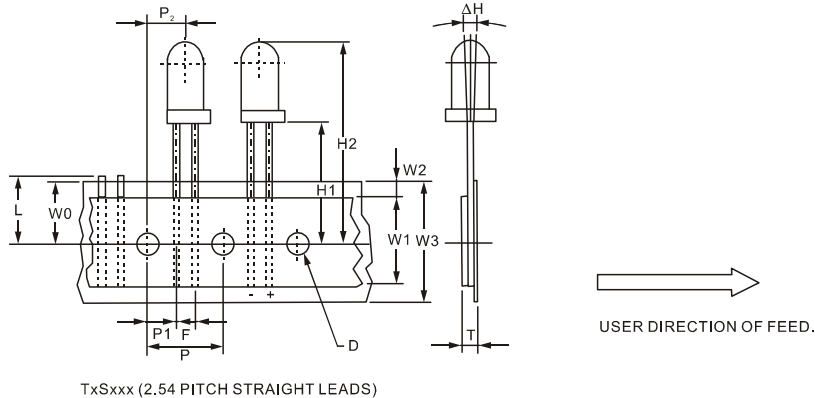
ITEM	SYMBOL	SPECIFICATION			
		Minimum		Maximum	
		mm	inch	mm	inch
Overall Length	L	325.00	12.80	340.00	13.40
Overall Width	W	245.00	9.65	276.00	10.87
Overall Thickness	H	50.00	1.97	60.00	2.36



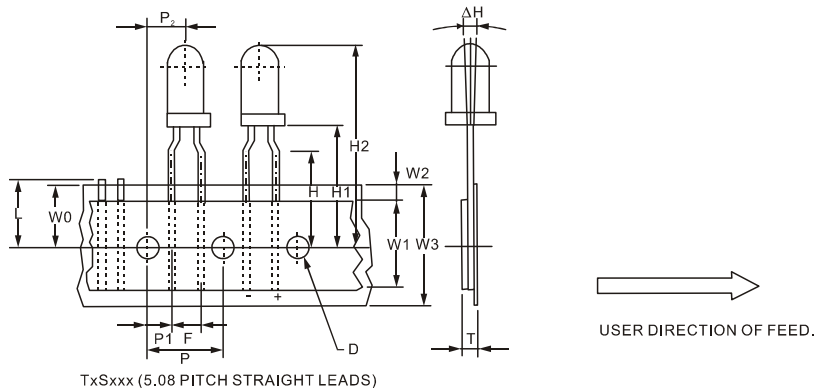
TAPED LED LAMP

ITEM	SYMBOL	SPECIFICATION					
		Minimum		Maximum			
		mm	inch	mm	inch		
Tape Feed Hole Diameter	D	3.80	0.149	4.20	0.165		
Component Lead Pitch	Straight Leads	F	2.30	0.091	3.00	0.118	
	Preformed Lead		4.80	0.188	5.80	0.228	
Front To Rear Deflection	ΔH	-	-	2.00	0.078		
Feed Hole To Seating Plane	H	14.50	0.571	15.50	0.610		
Feed Hole To Bottom Of Component	Straight Leads	TxS18x	H1	17.50	0.689	18.50	0.728
		TxS22x		21.50	0.846	22.50	0.886
		TxS26x		25.50	1.004	26.50	1.043
	Preformed Leads	TxF18x	H1	17.50	0.689	18.50	0.767
		TxF20x		19.50	0.748	20.50	0.826
		TxF23x		22.0	0.886	23.50	0.965
Feed Hole To Overall Component	H2	-	-	32.00	1.259		
Lead Length After Component Height	L		W0	11.00	0.433		
Feed Hole Pitch	P	12.40	0.488	13.00	0.511		
Lead Location	Straight Leads	P1	4.40	0.173	5.80	0.228	
	Preformed Leads		3.15	0.124	45.5	0.179	
Center Component Location	P1	5.05	0.198	7.56	0.301		
Overall Taped Package Thickness	T	-	-	1.42	0.056		
Feed Hole Location	W0	8.50	0.334	9.75	0.384		
Adhesive Tape Width	W1	14.50	0.571	15.50	0.610		
Adhesive Tape Position	W2	0	0	4.00	0.157		
Taped Width	W3	17.50	0.689	19.00	0.748		

TxSxxx (2.54 PITCH STRAIGHT LEADS)



TxFxxx (5.08 PITCH PREFORMED LEADS)



- Notes: 1. The permission of fallen off is within continous 3 pcs.
 2. The edge of the tape has the space longer than at last 4 LEDS.