

Part No.	Article No.	L	Fits LED
80613	GLEDS3-3M-26	3.0	T-1 3/4 (5mm)
80634	GLEDS3-4M-26	4.0	
80356	GLEDS3-3-26	4.8	
80635	GLEDS3-5M-26	5.0	
80637	GLEDS3-6M-26	6.0	
80357	GLEDS3-4-26	6.4	
80659	GLEDS3-7M-26	7.0	
80610	GLEDS3-8M-26	8.0	
80638	GLEDS3-8.5M-26	8.5	
80611	GLEDS3-9M-26	9.0	
80358	GLEDS3-6-26	9.5	
80628	GLEDS3-11M-26	11.0	
80643	GLEDS3-11.5M-26	11.5	
80646	GLEDS3-12M-26	12.0	
80359	GLEDS3-8-26	12.7	
80639	GLEDS3-13M-26	13.0	
80649	GLEDS3-14.5M-26	14.5	
80360	GLEDS3-10-26	15.9	
80655	GLEDS3-18M-26	18.0	
80361	GLEDS3-12-26	19.1	
80651	GLEDS3-22M-26	22.0	
80618	GLEDS3-23M-26	23.0	
80656	GLEDS3-26M-26	26.0	
80640	GLEDS3-26.5M-26	26.5	
80652	GLEDS3-27M-26	27.0	
80653	GLEDS3-30M-26	30.0	
80657	GLEDS3-31M-26	31.0	
80654	GLEDS3-35M-26	35.0	

REV	DESCRIPTION	DATE	CHECK
A1	Dimensions Change: 3.1±0.1 To 3.1±0.2 Ø1.0±0.1 To Ø1.0±0.2	2025/10/20	FDL

Technical drawing of LED spacer showing top and side views with dimensions: 8.1, 5.0, 3.1±0.2, and 3-Ø1.0±0.2. Callouts A1 point to the width and hole diameter dimensions.

Notes:

1. Material: PVC Flame Retardant;
2. Color: Black;
3. RoHS Compliant.

Gecko International Co.						DATE	2025-10-20	DIMENSION	TOLERANCE
TITLE	LED SPACER TYPE 1					SCALE	FIT	L≤4	±0.10
ARTICLE NO.	GLEDS3	MOLD NO.	S0730	DRAW	JF	UNIT	MM	4 < L≤15	±0.20
PART NO.	SEE TABLE	MATERIAL	SEE NOTES	DESIGN	JF	VERSION	A1	15 < L≤50	±0.30
DWG NO.	E8107	COLOR	SEE NOTES	APPROVAL	FDL	VIEW		50 < L≤100	±0.40