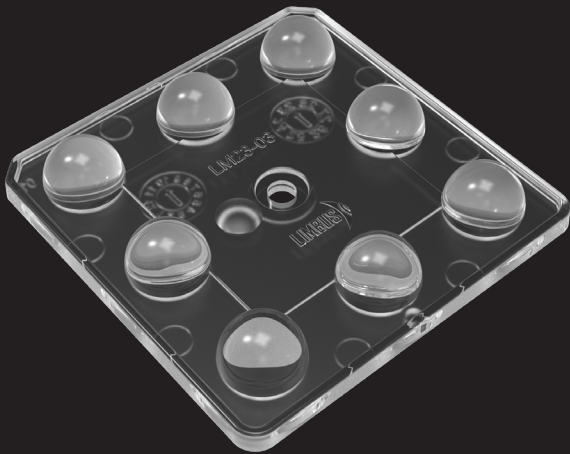


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BY  *TD Lighting Solutions*



TLS08NI-5050-60-MB

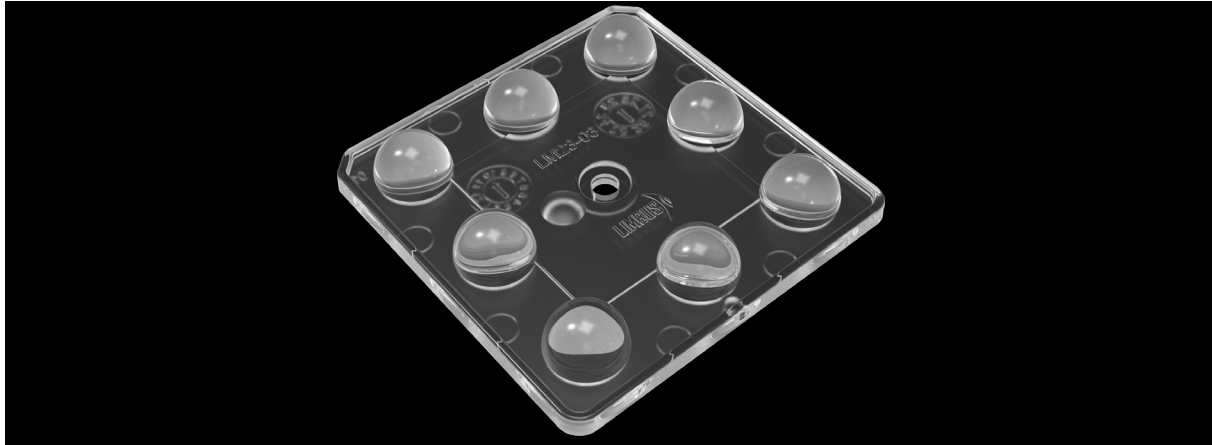
- NICHIA NVSW219F V2
- LUXEON 5050 HE 6V

TLS08NI-5050-60-MB
with NICHIA NVSW219F V2
 LED OPTIC DATASHEET

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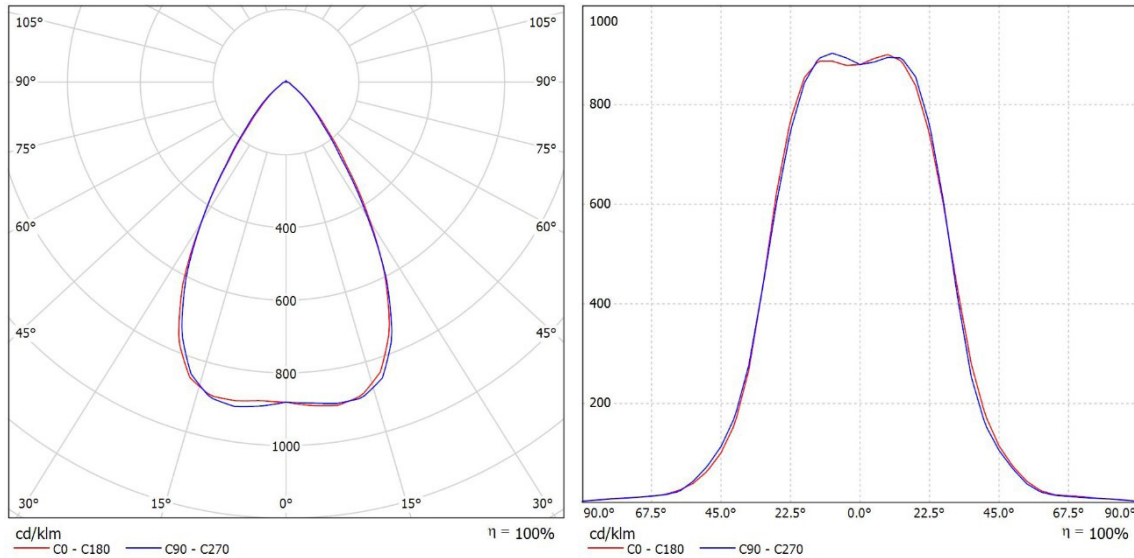
PRODUCT PICTURE



GENERAL SPECIFICATIONS

Product Code	TLS08NI-5050-60-MB
Application	Highbay
Degree (FWHM)	60°
Efficiency	92%
Type	8in1
Size (mm) W x L x H	50x50x7.3
Material / Operating Temp.	PMMA -40 ° C / +90 ° C max
Fastening	Screw, Pin
Rohs Complaint	Yes
Storage Temperature	0 ° C ~ 40 ° C max

PHOTOMETRIC SPECIFICATIONS



APPLICATION NOTES

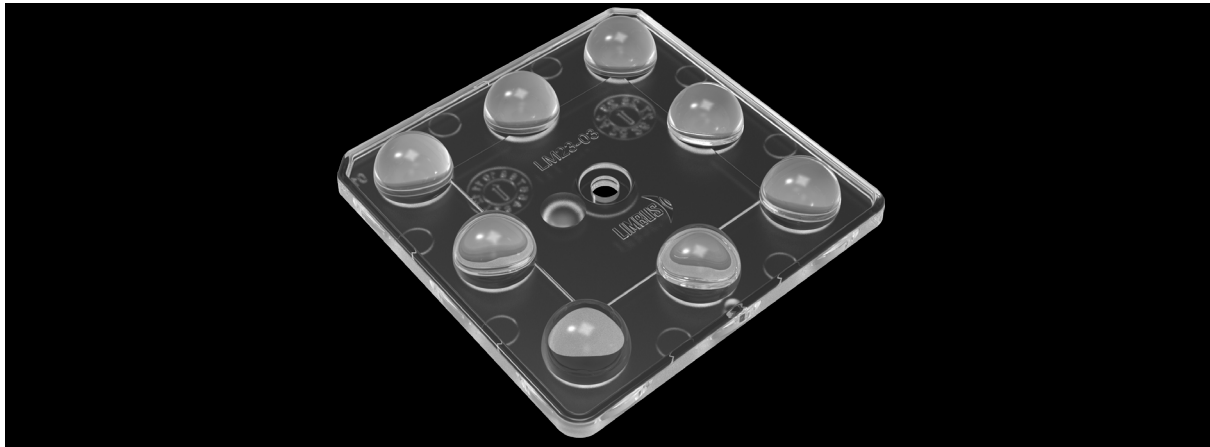
- Please use a litter water and soft fabric (air-laid paper) to clean the lens & reflector if necessary.
- Forbid to use industrial solvent to clean the lens, such as alcohol.
- Storage environment temperature is 0°C~40°C, humidity is 30%~95%.
- Optic Lens has the function to change the ray of light, it is made of optical material, the effect shall be influenced once pollute. Please do not open the packing before use it, to avoid the dust pollution.
- Protect the product from the sun and other ultraviolet ray, as these will lead to aging, change color, crack, etc.
- Please ware gloves once install the lens, avoid to abrasion the lens surface.
- Forbid to use acidic or alkaline solution touch the product, avoid to generate the chemical reactions.

TLS08NI-5050-60-MB
with LUXEON 5050 HE 6V
 LED OPTIC DATASHEET

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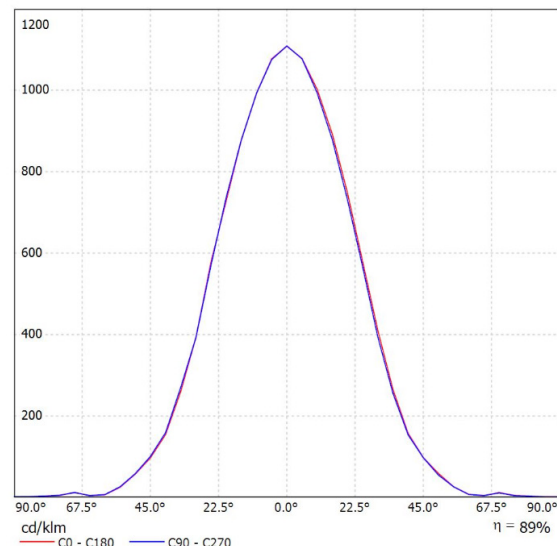
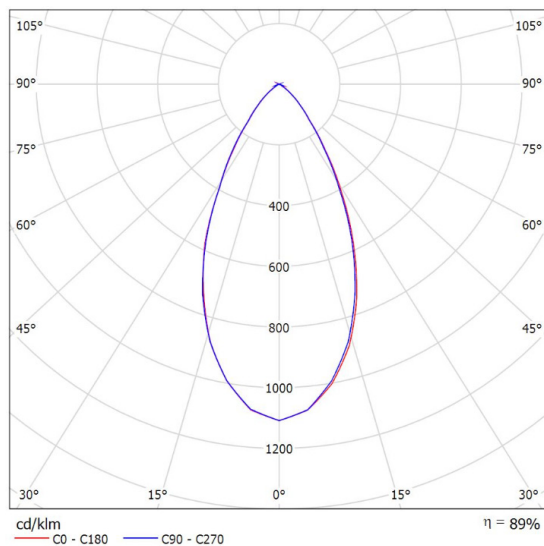
PRODUCT PICTURE



GENERAL SPECIFICATIONS

Product Code	TLS08NI-5050-60-MB
Application	Highbay
Degree (FWHM)	51°
Efficiency	92%
Type	8in1
Size (mm) W x L x H	50x50x7.3
Material / Operating Temp.	PMMA -40 °C / +90 °C max
Fastening	Screw, Pin
Rohs Complaint	Yes
Storage Temperature	0 °C ~ 40 °C max

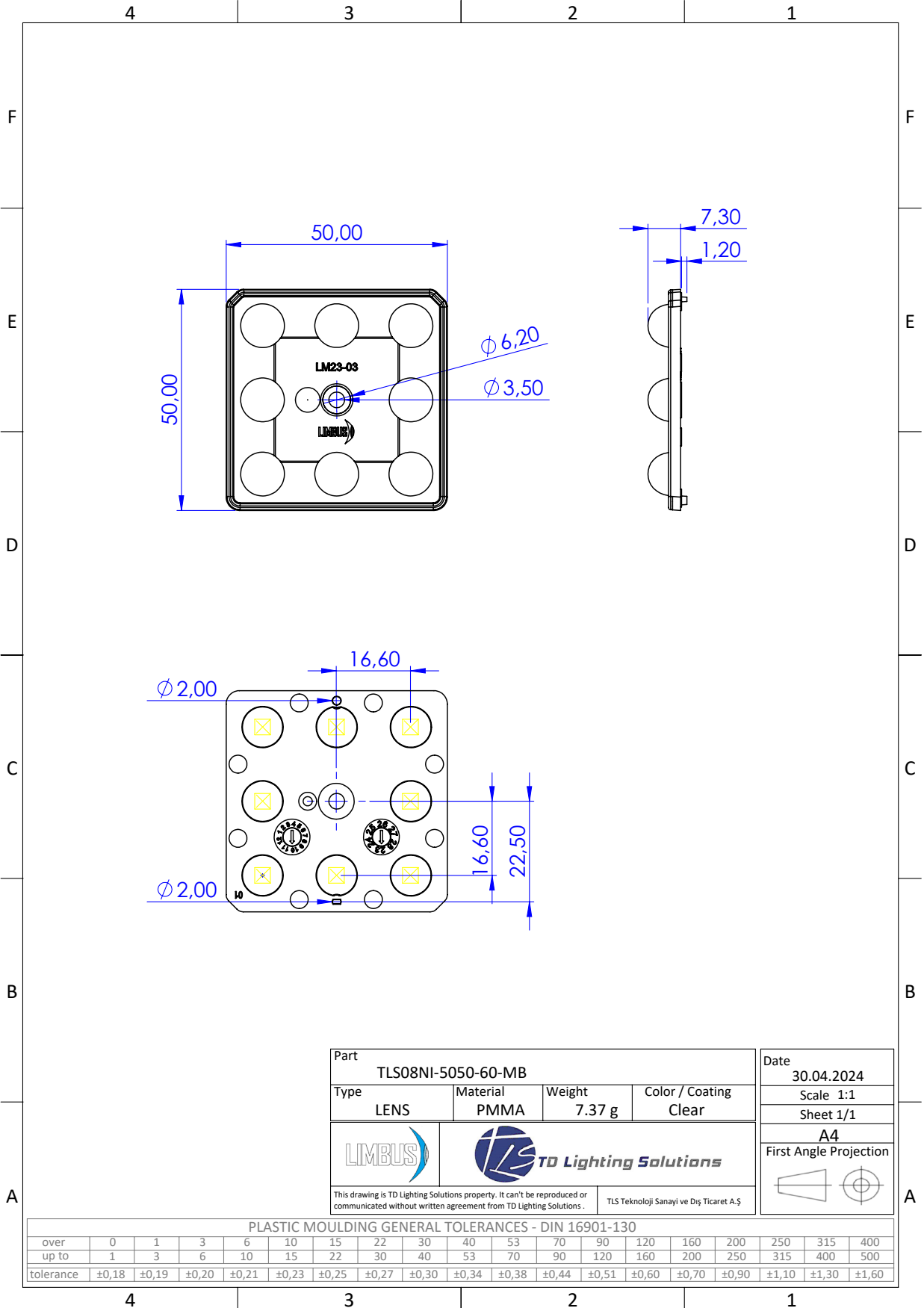
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MECHANICAL DRAWINGS



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