

TITANUM-3 Lenses for Dragon LEDs


TITANUM-3 S



TITANUM-3 M

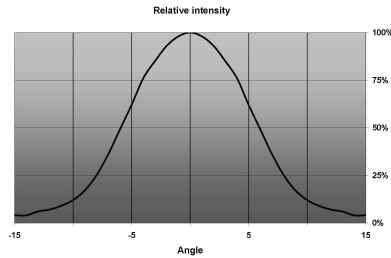
- Use with Osram Dragon series of white and monochromate LEDs
- Lens material optical grade PMMA with high UV and temperature resistance (105°C/220°F)
- High optical efficiency, >85%
- Diameter 50 mm (MR16)
- Use of sub lens gives a smooth, pleasant beam pattern
- Mechanical CAD models available upon request

LENS TYPES

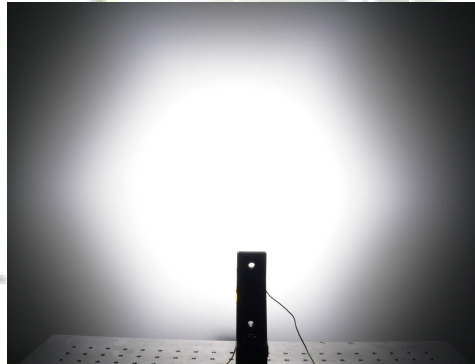
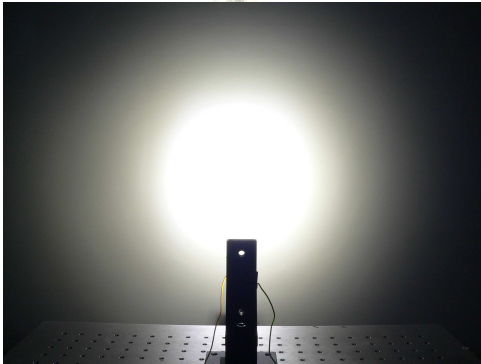
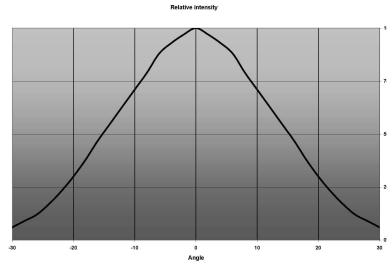
NAME	ORDERING CODE	FWHM Angle
TITANUM-3 spot	TITANUM-3-S (n. CA10257)	±7°
TITANUM-3 medium	TITANUM-3-M (n. CA10368)	±15°

MEASUREMENT DATA & PHOTOGRAPHS

TITANUM-3-S



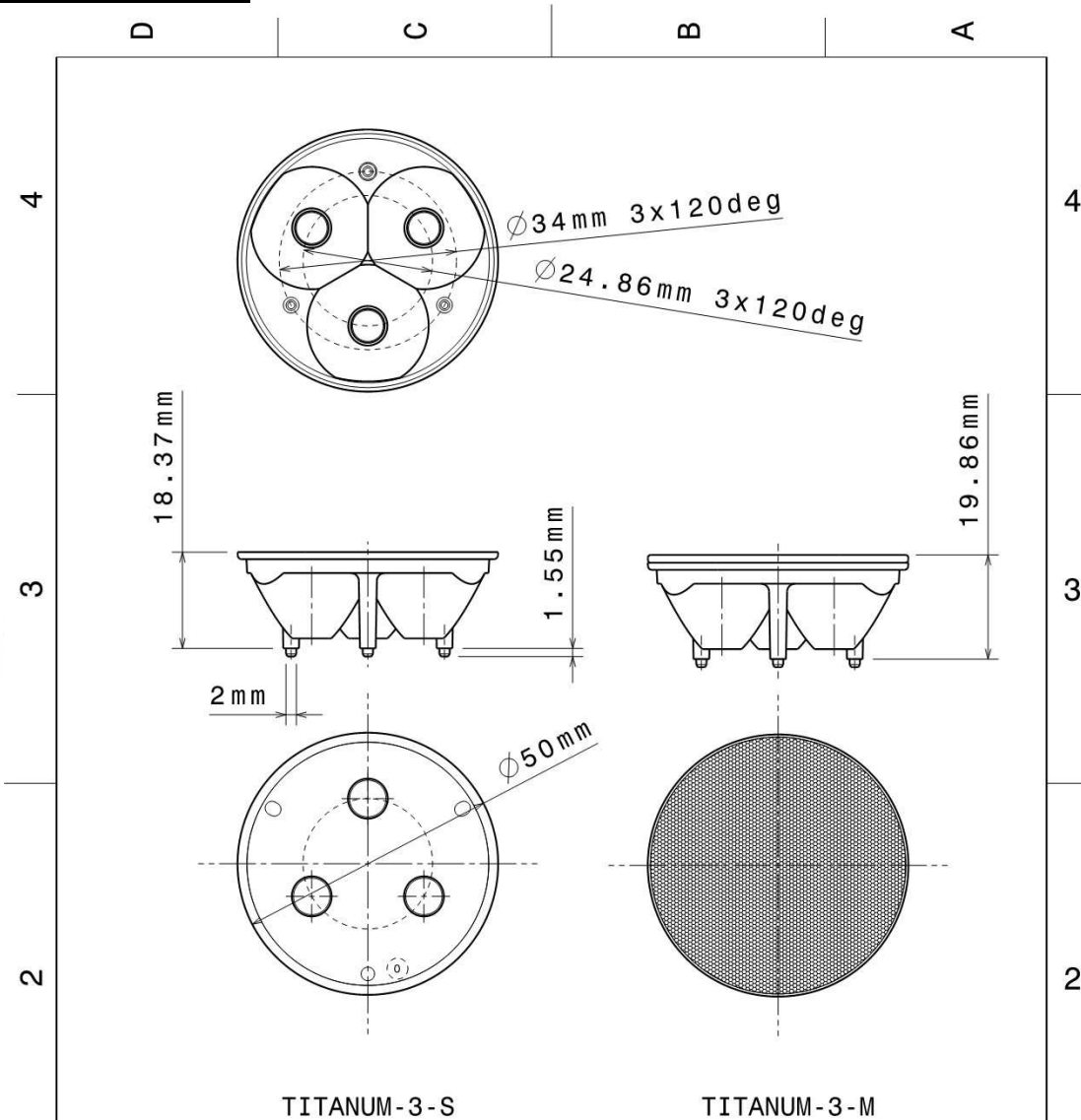
TITANUM-3-M



PACKAGING

Lenses are packed on plastic trays in carton boxes of 364 pieces in each box.

DRAWINGS



Material: PMMA Clear, UV resistant

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DRAWN BY TK		DATE 13.09.2007		DRAWING TITLE TITANUM-3-S & TITANUM-3-M	
CHECKED BY HH		DATE 02.05.2007		SIZE A4	DRAWING NUMBER CA10370
DESIGNED BY HH		DATE 02.05.2007		SCALE 1:1	WEIGHT (g) SHEET 1/1

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