

TINA2-D

~16° diffused spot beam optimized for Avago Jade. Assembly with holder and installation tape.

TECHNICAL SPECIFICATIONS:

Dimensions Ø 16.1 mm
Height 9.5 mm
Fastening tape
ROHS compliant yes ①



MATERIAL SPECIFICATIONS:

ComponentTypeMaterialColourFinishTINA2-XP-DSingle lensPMMATINA2-AJ-HLD-WHTHolderPCTINA-TAPE3TapePU tape

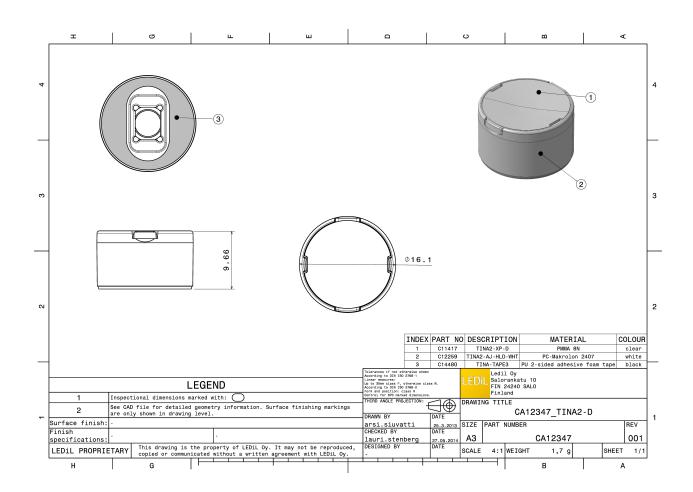
ORDERING INFORMATION:

Component Qty in box MOQ MPQ Box weight (kg)

CA12347_TINA2-D Single lens 4140 230 0.0

» Box size: 451 x 241 x 298 mm







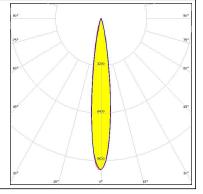
PHOTOMETRIC DATA (SIMULATED):

OSRAM Opto Semiconductors

LED OSLON Square CSSRM2/CSSRM3

FWHM 15.0° Efficiency 94 % Peak intensity 10.200 cd/lm

LEDs/each optic 1
Light colour White
Required components:





GENERAL INFORMATION:

NOTE: The typical beam angle will be changed by different color, chip size and chip position tolerance. The typical total beam angle is the full angle measured where the luminous intensity is half of the peak value.

MATERIALS:

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