

# PRODUCT DATASHEET FA10655\_LC1-D

#### LC1-D

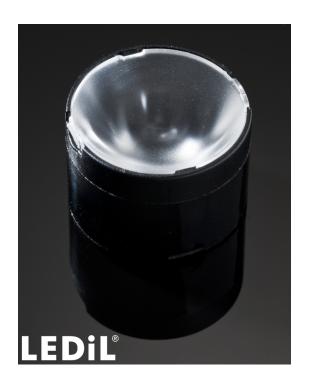
~14° diffused spot beam optimized for CREE XR-E. 16.5 mm high assembly with installation tape.

#### **TECHNICAL SPECIFICATIONS:**

Dimensions Ø 21.6 mm Height 16.5 mm

Fastening tape

ROHS compliant yes 1



#### **MATERIAL SPECIFICATIONS:**

Component Type Material Colour Finish

LC1-D Single lens PMMA LC-LH1-TAPE-BLK Holder PC

LEILA-TAPE Tape PU tape 0,2mm

#### **ORDERING INFORMATION:**

Component Qty in box MOQ MPQ Box weight (kg)

FA10655\_LC1-D Single lens 2016 288 144 0.0

» Box size:



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⋖ S  $\mathbf{\Omega}$ 4 4 Ŋ Lens n.10627 S 9 Holder n.10649 Side view 3 က Tape 0,2mm Top view \$21.56 ±0.1 2 S **MATERIALS** Lens: PMMA Holder: PC Tape: PU Foam Ledil Oy Tehdaskatu 13 FIN-24100 SALO Finland This drawing is our property. It can't be reproduced or communicated without our written agreement. DRAWING TITLE DRAWN BY DATE Assembly Leila LC1-D 26.09.2008 1 va CHECKED BY SIZE DRAWING NUMBER REV DATE 10655 25.09.2008 0.1 **A4** DESIGNED BY DATE **SCALE** 2:1 WEIGHT(g) SHEET 1/1 24.07.2008 HH

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### PHOTOMETRIC DATA (MEASURED):

тм
XR-E
10.0°
%
cd/lm
: 1
White
nents:



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#### **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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