

Scaled data based on original data using
LM-79-2019 Approved Method: Electrical and Photometric Measurements of Solid-
State Lighting Products

Test Report Prepared for
Cooper Lighting Solutions

Brand: PORTFOLIO

Report Number: P1324705

Luminaire Tested: LDSQA3D05R30W2N902750DE010 3LSQCDR

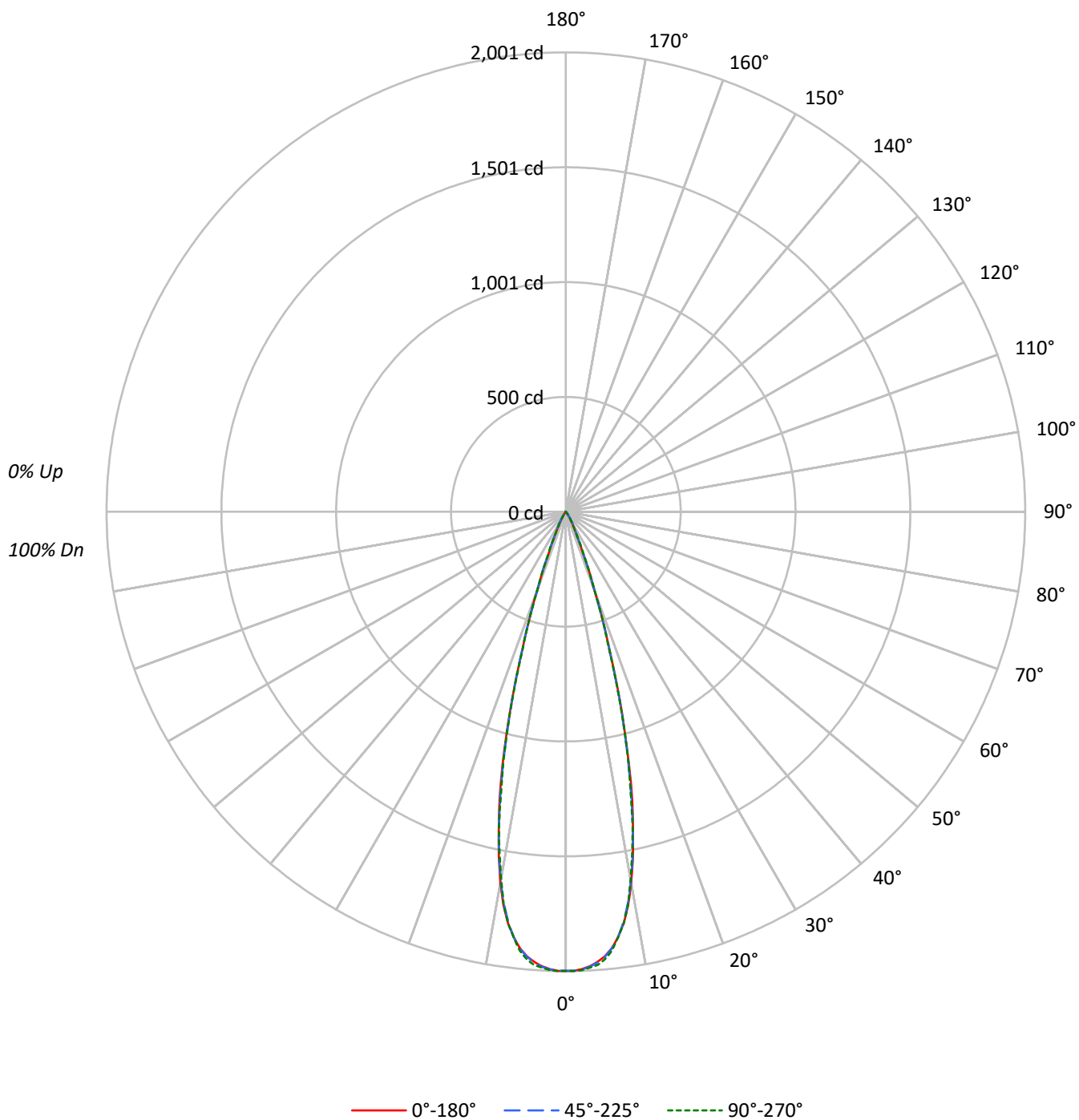
Test Information

Test Method: LM-79-2019
Report Number: P1324705
TEST IS SCALED FROM IESNA LM-79-08 TEST DATA (G1-2510-583-24)
Test Lab: INNOVATION CENTER
Issue Date: 1/29/2026
Manufacturer: COOPER LIGHTING SOLUTIONS
Product Line: PORTFOLIO
Catalog Number: LDSQA3D05R30W2N902750DE010 3LSQCDR1MMS_3500K
Description: 3in Adjustable Tunable

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CATALOG NUMBER: LDSQA3D05R30W2N902750DE010 3LSQCDR1MMS_3500K

Luminous Intensity Polar Plot



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COEFFICIENT OF UTILIZATION - ZONAL CAVITY METHOD:

RF

TEST NUMBER: P1324705

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ZONAL LUMENS:

Zone	Lumens	% Fixture</
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CANDELA DISTRIBUTION (FULL):



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CANDELA DISTRIBUTION (continued):