

pkg. wt. part no. 9 65.1 g **35.850.**1003.50

OptiSpot Reflector Ø 110 mm - Flood

Bayonet fixing by Twist & Lock action

Material: PC, Aluminium coated

Light distribution: Spot

Reflector is optimized for use with connectors **47.319.**2013 / 2021 / 2025 / 2026 / 2345 and **47.360.**5010.50 with Ø 50 mm.*

- Reflector interface is adapted to the mixing cone of the connector
- Possibly visually disruptive openings of the connector are partly covered

Recommended for COB's with LES < 17 mm.

Please do not touch the reflector inside with bare fingers.

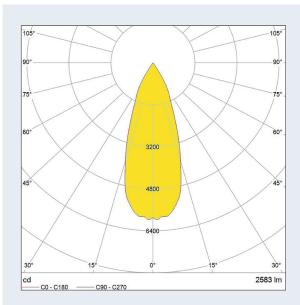
*The reflector can also be combined with further connectors. Please contact us.

It should be noted that the upper cone diameter of the mixing chamber of the connector must be smaller than the opening diameter of the reflector (here \emptyset 31.4 mm), so that a undercut is avoided (picture on the right).









Beam angle (FWHM) measured with Citizen CLU38 and connector **47.319**.2025.50.

Beam angle (FWHM): 38° Efficiency: 87%

Beam angle depends on used COB and its LES.

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35.850 · 35.908 · Accessories and modular system





