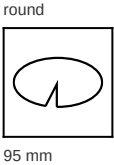
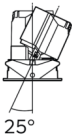
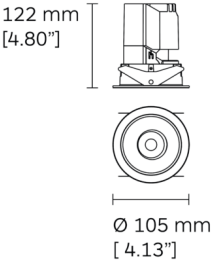


OPTICA 110 ADJUSTABLE TRIM

ORDERING CODE: RQ49



DESCRIPTION

Optica Round Series offers excellent control and provides high visual comfort, thanks to the deep recessed and double optical system.

Primary Lens optics generate a wide range of beam angles. Secondary anti-glare reflectors are available in coated black, sanded white and chrome which result in pure light without noticing the light source.

Optica series are fully adjustable 0-25° and available in Ø62, Ø84, Ø110mm, trim and trimless. Following formalighting's Eco Design philosophy, Optica offers tool-free optical accessories with site-changeable options.

MOUNTING

Recessed

DIMMING OPTIONS

- ☐ D0 - No Dimming
- ☐ DC - CASAMBI
- ☐ DA - Dali Dim
- ☐ D1 - 0-10V Dim
- ☐ DP - Phase Dim

FINISH

- ☐ 11 - White RAL 9003
- ☐ 10 - Black RAL 9004

LIGHT SOURCE CODE	CRI	CCT	NOMINAL LUMEN	*DELIVERED LUMEN	LED POWER (W)	SYSTEM POWER(W)	BEAM ANGLE (BA°)	*CANDELA (CD)
☐ NC02	90	☐ 27 - 2700K	- 1501 lm	- 1095 lm	13	15	☐ 15°	- 11,548.00
		☐ 30 - 3000K	- 1602 lm	- 1169 lm				
		☐ 35 - 3500K	- 1755 lm	- 1280 lm				
		☐ 40 - 4000K	- 1773 lm	- 1294 lm				

LIGHT SOURCE CODE	CRI	CCT	NOMINAL LUMEN	*DELIVERED LUMEN (MIN.&MAX.)	LED POWER (W)	SYSTEM POWER(W)	BEAM ANGLE (BA°)	*CANDELA (CD)
☐ NC02	90	☐ 27 - 2700K	- 1801 lm	- 1120 to 1496 lm	12.5	15	☐ 22°	- 6,391.00
		☐ 30 - 3000K	- 1961 lm	- 1219 to 1629 lm			☐ 26°	- 6,770.00
		☐ 35 - 3500K	- 1963 lm	- 1221 to 1631 lm			☐ 40°	- 3,952.00
		☐ 40 - 4000K	- 2078 lm	- 1292 to 1727 lm				

*The Candela (cd) values are based on 3000K. Lumen output will vary based on the CCT and beam angle. For specific values, please download the data sheet after creating your desired configuration in the code options chart.