



Lens Quadralite 25x25mm 4XR 12° FWHM HPC

QuadraLite

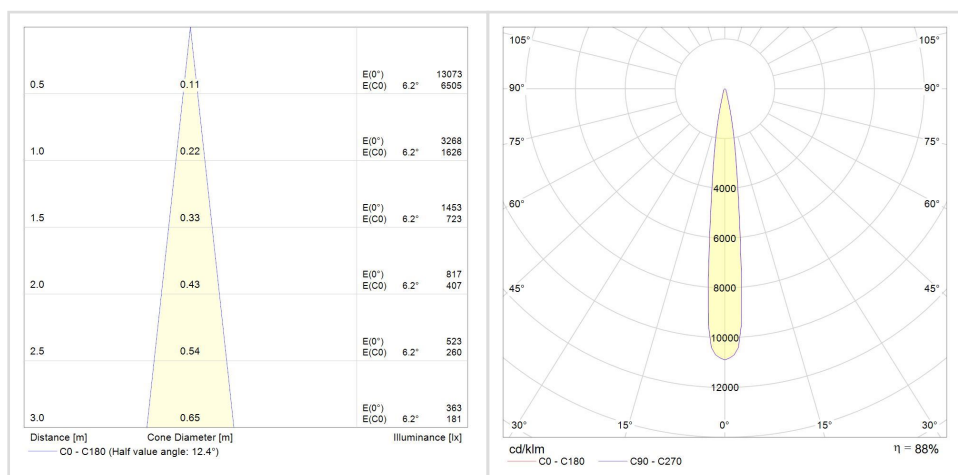
Optical modular platform consisting of PMMA lens with Polycarbonate Holder. To be used alone to have a 12° FWHM aperture or in combination with its converter of the CSQL4XR series to get other optical apertures. The lens is also used for the generation of RGBW systems used for Stage Lighting or in the new Horticulture sector.

Technical data

Code	QL4XRHPC_12
Description	Lente Quadralite 4XR 12° FWHM HPC
Width (mm)	25
Length (mm)	25
Thickness (mm)	13

On axis Intensity (cd/lm)	12
FWHM (°)	12
Material	PMMA/PC
Finish	Clear
Family	QuadraLite

Photometric diagrams and polar or Cartesian charts



Dati di illuminamento riferiti a flusso totale di 300lm (4 x 75lm)