

## KNAC4801A\_senw Nactus optical system 48 Lens; Module dimensions: 178,00mm x 251,56mm

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Reserved Area

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Versione 0.9.4



KHATOD

### Description

This Optic can be found in the sections: Street Light - EN13201 (with sidewalk or bicycle lane)  
Nactus optical system 48 Lens

Module dimensions: 178,00mm x 251,56mm

Description: 48 LED 110W 11000lm 5000K

IF (Nominal Current): 700mA

H (Pole Height): 8m

BOOM (Boom Length): 0m

RW (Road Width): 9m+2m(sw)

P2P (Pole to pole distance): 3.75xH

Category (Road Lighting Class): M3A+S1

Lave (Average Luminance): 1,00

UO (Overall Uniformity): 0,50

UI (Longitudinal Uniformity): 0,80

Description: 48 LED 110W 11000lm 5000K

IF (Nominal Current): 700mA

H (Pole Height): 8m

BOOM (Boom Length): 0m

RW (Road Width): 8m+2m(sw)

P2P (Pole to pole distance): 3.75xH

Category (Road Lighting Class): M3A+S1

Lave (Average Luminance): 1,10

UO (Overall Uniformity): 0,50

UI (Longitudinal Uniformity): 0,80

### Product Type

Nactus optical system

### Product Diameter

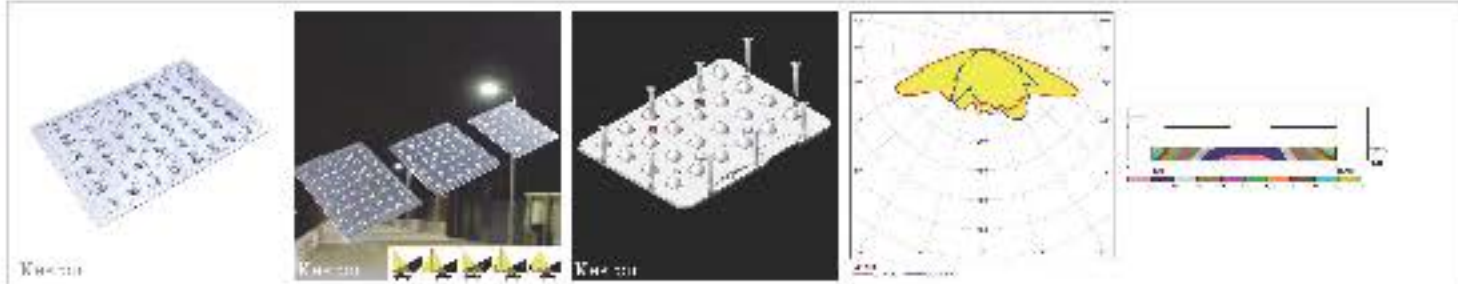
178,00mm x 251,56mm

### Product Height

max 11mm

### Beam

Wide area beam angles



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Technical detail



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