## KHATOD Optical Solutions for LED Lighting Free Search Search Search Items LEDs Manufacturers -choose-choose-chooseProduct ranges -chooseDiameter (mm)

→ -max-

→ -max-

→ -max-

→ -max-

Viewing Angle (FWHM) ...

... or select angle from list

-min-

-min-

-min-

Material

-choose-

-choose-

-choose-

-choose-

Connector

-choose-

Type of Optics

Single vs Multi Optics

-min-

Side (mm)

Height (mm)

**v** (**x**)

**v** (x)

**v** (**x**)

v (x)

v (x)

v (x)

× ×

**×** (\*)

**×** 

## KCACH217 Protective Lens for Seoul® Acrich2 - 17W



Description
Protective Lens for Seoul® Acrich2 - 17W

Protective Lens for Seoul® Acrich2 - 17\ 100,00mm diameter - 6,00mm height

KCACH2 Series are Protective Lenses designed for lighting applications using Seoul® Acrich2 LED Series.

KCACH2 Series perfectly match Seoul® Acrich2 LED Series in size and dimensions.

- Made of special PC or PC APEC to withstand high temperatures
- Preset central holes and the perimeter edge help the heat outflow from the operating LED Module
- Protect the LED module against harmful electrostatic discharges under incidental human doby contact
- Suitable for Acrich2 LED Series: 8.7W 13W 17W and 17.5W
- KCACH2 Series's warranty is limited only to the manufacture of the Lens, an inert component to be used in the manufacture of various products. For any other warranty and liability, please refer to the "Disclaimer" in the footnote of the Technical Brief.

Product images are for illustrative purposes only.

All the data contained in this page are the proprety of Khatod Optoelectronic Srl and may change without prior notice.

Only the Part Numbers stated in Khatod order confirmations are the valid and active ones.



Download Area

Download Area

kcach217 technical detail kcach217 product brief

Application required

-choose
Required Application

Search Items

Reset all search items

## Accessories

Box for PCB and Electronic Components
Cover for Reflectors
Heatsinks
PCB for testing
Protective Lens for Seoul® Acriche2

## Certifications & Statement

ISO 9001:2008 Certifications
RoHS Compliance
REACH Compliance
Conflict Mineral Statement
KHATOD LENS Use and
Maintenance

Reserved Area Versione 1.9.6\_ev3\_u4\_B



