

# **PRODUCT RELEASE**

# ROSE-MRK – Quality lighting for bigger LEDs

ROSEs are white, LEDs light is pure - and what a combination it is when you combine the two. LEDiL's ROSE product family has been upgraded with the new MRK series to bloom with bigger 7070 size LED packages. Having the same outer dimensions as the previously released ROSE-products they are compatible with numerous different lighting fixtures straight away. The lenses come preassembled in lightweight and durable holders with a long lasting fastening tape that makes their installation fast and easy. So whether you are upgrading or building new luminaries for larger LED packages, LEDiL's ROSE-MRK is extremely efficient and trusted portfolio to build on.

» ROSE-MRK lens is meant for big and powerful super high power LEDs

- » Scalable into numerous lighting fixtures and applications
- » Easy and fast installation with preassembled holder and tape

### **FEATURES**

• Lens made out of PC

# COMPATIBILITY

• Designed for super high power multicrystal LEDs up to 7070 packages

# TYPICAL APPLICATIONS

- Indoor lighting
- General lighting
- Spot lights
- Up- and downlights

The information contained herein is the property of LEDiL 0y, Salorankatu 10, FI-24240 SALO, Finland and is subject to change without notice. Please visit www.ledil.com for additional information, such as the latest photometric files, 3D mechanical models, and application notes relating to handling, gluing and taping

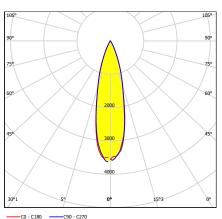


# TECHNICAL SPECIFICATIONS

# **ROSE-MRK-S**

- Height: 12,95 mm
- Dimensions: 21,6 x 21,6 mm
- Typical efficiency: 80%
- Typical FWHM: 30°

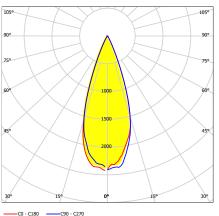




# **ROSE-MRK-M**

- Height: 12,95 mm
- Dimensions: 21,6 x 21,6 mm
- Typical efficiency: 84%
- Typical FWHM: 43°

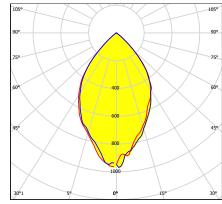




# **ROSE-MRK-W**

- Height: 12,95 mm
- Dimensions: 21,6 x 21,6 mm
- Typical efficiency: 84%
- Typical FWHM: 62°





\_\_\_\_C0 - C180 \_\_\_\_\_C90 - C270

## **ORDERING INFORMATION**

FA15229\_ROSE-MRK-S FA15232\_ROSE-MRK-M FA15233\_ROSE-MRK-W Consult www.ledil.com for ordering codes and latest product specifications, which may vary by LED

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