

Reference: KEIVAROSBK
EAN13: 8050997212865

EIVA Cylindrical outdoor ceiling rose kit IP65 - in soft touch silicone for Modulair System

Finish: Black



Description

From today you can create your own custom outdoor lamp thanks to EIVA.

The EIVA ceiling rose, as well as the lamp holder that is the heart of the system, thanks to the special insulating gel contained in the dedicated box can be used to create suspension lamps with IP65 degree of protection that make them able to withstand rain and storms in complete safety.

Made of soft touch silicone, for a smooth and elegant effect in each of the many colour finishes available, this water resistant ceiling rose is perfect for creating single wall or ceiling suspension lamps using the 2x1.00 neoprene EIVA outdoor cables and the waterproof lamp holder from the EIVA line with matching cover.

The Modulair lighting system is entirely designed by EIVA and will allow you to light your outdoor spaces, like gardens, patios or terraces with customized and unique solutions.

Configure and complete your EIVA system:

- Choose the version of lamp holder that best suits your needs, naked or with soft touch silicone cover.
- Match the IP65 silicone soft touch ceiling rose in the color you prefer.
- Use our 100% Made in Italy fabric-covered 2x1.00 outdoor cables. Combine them color on color or play with contrasts!
- Complete your outdoor lighting with Creative-Cables lampshades, accessories and light bulbs.

Each EIVA component is an international patent.

Data Sheet

Technical specifications kit soft touch silicone ceiling rose for outdoor use

Diameter: 125 mm.

Hole diameter: 10 mm.

Material: soft touch silicone.

Class: I

Degree of protection: IP65

Transparent technopolymer cable clamp included

Ceiling closure with metal bracket.

Self-locking plastic clamp to stop the gel box included.

Includes three-pole terminal block for ground connection of the system with resinated connection and double insulated cable.

CE certified

Compatible with all 2x1.00 neoprene outdoor round cables of the EIVA line.



