

Cable gland pyramid | KEL-ULTRA flex

Pipes up to Ø115mm | IP66 | UL Type 12

Article:	KEL-ULTRA flex
Brand:	icotek
Protection class:	IP54, IP55, IP64, IP65, IP66
UL Type:	UL Type 12
Temperature:	-40°C to 100°C
Material:	Elastomer
Material Mounting ring:	Steel, galvanically zinc-plated
Mounting options:	Screw mounting
Characteristics:	Silicone-free, Halogen-free



Description

Cable entry pyramid / KEL-ULTRA flex is designed as a cable outlet for power cable or for a large cable or wire that is difficult to handle. KEL-ULTRA flex is available in two sizes and is ideal for routing and sealing cables and wires with a diameter from 25 to 115 mm. Due to the high flexibility of the elastomer pyramid, it is easier to insert large thick cables with KEL-ULTRA flex than using standard cable glands. Cable entry pyramid / KEL-ULTRA flex is assembled quickly and easily with the metal ring and screws after inserting the cable or wire. This ring enables a circular attachment and sealing of the sleeve to the housing wall.



- The ring is supplied with every KEL-ULTRA flex
- Cutting the grommet: Cable diameter less 25%
- It is recommended that additional strain relief be provided for cables as part of the installation

Advantages:

- It is possible to install fixed cables in angles
- Certified protection types IP66 (according to EN 60529)

Article number

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