



## **TKS 32**

Multiple Cable Entry



## TKS 32

### Reaching a new level in cable entry performance

WISKA have used their expertise in cable entry systems to develop a new cable entry. The TKS 32.

The TKS 32- is a new and innovative solution. It is a membrane with 4 entries giving IP 66 protection and cable retention for quick and easy installation.

Simply push the TKS into the unit, insert cable through the membrane and complete installation. Suitable for 16 or 25 mm tails and 10 or 16 mm earth.

Ideal for both internal and external applications, glow wire tested to 960 °C. The flush fitting saves on space, and with no additional locknut you also save on time and money.

**Quick**

**Easy**

**Perfect**



**Easy to use**



**IP rated**



**Time saving**



**Money saving**

## TKS 32: Amendment 3 / 17th Edition

IP rating of the unit needs to be IP 4X along the top edge and IP 2X on all other sides.

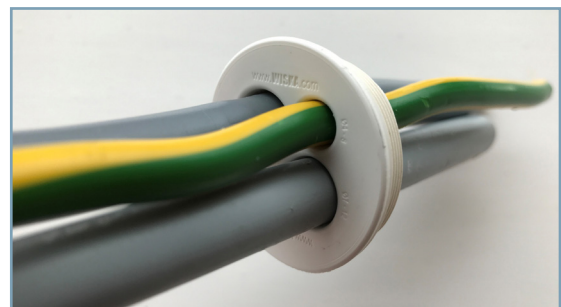
Reg 526.7 calls for adequate mechanical protection and protection against relevant external influences.



### Seconds to install...



Simply push the TKS 32 into unit, insert cable through membrane and finish installation.



Flush fitting, no locknut required and cable retention in place.

### Technical data

Size:	M 32
Protection class:	IP 66
Glow wire test:	960 °C according to EN 60695-2-11
Operating temperature:	-40 °C - 65 °C
Installation temperature:	-5 °C - 60 °C
Diameter:	2 x 7 - 12 mm / 2 x 4 - 8 mm
Ø Drilling:	32.5 mm
Material:	TPE and PP (V0 acc. UL94)
Additional Info:	Restraining capacity according to EN 62444 Suitable for 16 mm and 25 mm cables and 10 mm or 16 mm earth cable

## About WISKA

WISKA is one of the leading manufacturers of electrical equipment for trade, industry and shipbuilding, as well as maritime lighting products and CCTV camera surveillance. Our junction boxes and cable glands are manufactured to the highest quality standards and used around the globe, characterised by their flexible applications in various industrial sectors.

Founded in Hamburg in 1919, the first plastic cable glands were produced as early as the mid-1920s. Since then, WISKA has become an expert partner for high-quality plastic products with its own injection moulding facilities. Today, the family-owned business employs over 260 people worldwide. WISKA operates its own research and development site and production plants at its headquarters in Germany and has a global network of representatives and subsidiaries who ensure a quick and effective on-site customer service.


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