



## CABLE GUIDE WITH IP 67 SEALED MEMBRANE - "IP-PLUG" - (FOR METRIC HOLE)

### ITEM: IP-U M2061.6.13

**Codice EZ:** request the code from our sales office

Material: TPE/TPE-V0 halogen free.

Color: light gray Ral 7035, black Ral 9005, white Ral 9010.

Use temperature: -50°C / +125°C (TPE cable glands), -40°C / +80°C (TPE-V0 cable glands)

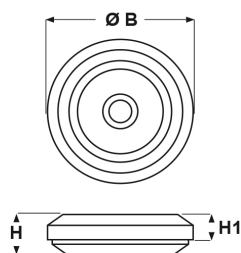
Features: these items can be used both as cable glands and as plugs and in both cases they ensure an IP 67 seal. any tools. They are extremely flexible, they adapt to a wide range of cable diameters and, thanks to an internal protrusion in correspondence with the membrane, they maintain the sealing characteristics unchanged even in the case in which the cable, near the hole, bends at an angle . As they are made of soft TPE they are particularly suitable for applications on curved surfaces. Finally, they are particularly suitable for the lighting sector and in particular for LED luminaires as they are produced in TPE without the addition of sulfur.

Flammability: flame retardant and self-extinguishing UL94-V0 (cable glands in TPE-V0)

On request: for quantity, they can be supplied in other colors as per RAL table.

IP protection: IP 67 according to EN 60670-1: 2005 + A1: 2013 specifications.

Regulations and Certifications: SEMKO.



The drawing is indicative and the proportions may not correspond to the table or real dimensions.

| ITEM               | Color             | Material | suitable for<br>hole | Ø est. min -<br>max cable<br>mm | Ø mounting<br>hole mm | frame<br>thickness<br>mm | ØB mm | H mm | H1 mm | pack pcs. |
|--------------------|-------------------|----------|----------------------|---------------------------------|-----------------------|--------------------------|-------|------|-------|-----------|
| IP-U<br>M2061.6.13 | white RAL<br>9010 | TPE      | M20                  | 6 - 13                          | 20,5                  | 0,5 - 3                  | 27,5  | 11   | 6,75  | 50        |

NB: PLEASE NOTE THAT THE EXTERNAL DIAMETER (ØB) AND THE EDGE HEIGHT OF THE CABLE GUIDE (H1) HAVE DIMENSIONS THAT VARY ACCORDING TO THE FRAME THICKNESS.

Tutte le informazioni e i dati sono indicativi e possono essere soggetti a variazioni senza preavviso

## ELEKTROZUBEHÖR SPA

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Posizione Import: MI 007993

