PRP-B TP

PRP-B 12

PRP-B 14

PRP-B 22

PRP-B 23

PRP-B 29

PIASTRE PASSACAVO PRECONFIGURATE PER CAVI NON INTESTATI CON RESISTENZA ALLO STRAPPO E A TENUTA IP 65

ITEM: PRP-B 14 NERA

Codice EZ: 100063

Material: frame in polyamide reinforced with glass fiber, membranes in butyl rubber and polyurethane, internal spacer element in chloroprene, rectangular silicone or polyurethane O-Ring.

Color: light gray RAL 7035, black RAL 9005.

Use temperature: -40°C / +80°C

Features: innovative cable entry plates with excellent tear resistance. They are suitable for mechanical sealing of non-terminated cables with a minimum diameter of 2.5 mm and a maximum of 13 mm, up to a maximum of 29 cables. They are a valid alternative to cable glands, in case of limited space and if maximum tear resistance is not required. They are equipped with a rigid and sturdy frame and two membranes made of special and flexible materials which, in case a cable is pulled out, allow the resealing of the hole while maintaining the IP 65 seal and allowing reuse. The plates have dimensions and hole distances for standard drilling templates and are quickly assembled by coupling by means of the hooking tabs, on thicknesses from 1.5 to 2 mm; in case of greater thicknesses it is possible to mount them with 4 screws. The cables are installed simply by pushing them from the outside through the membranes and the IP 65 seal is guaranteed regardless of the number of cables installed.
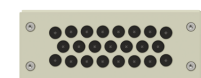
Flammability: UL94-HB flame retardant.

IP protection: IP 65 and UL type 4X (does not cover all cable diameters), 12, 13 according to UL50E.

Regulations and Certifications: c-UR-us (UL 508A, CSA C22.2 Nr. 14-18).
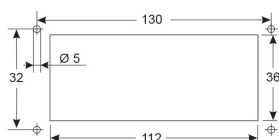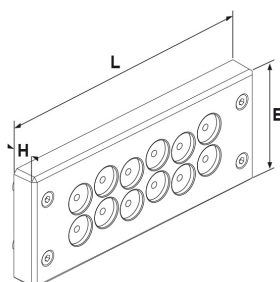

DIMA FORI PARETE

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

ITEM	Color	n. cables max	n. cables/Ø ext. min - max cable mm	L mm	And mm	H mm	pack pcs.
PRP-B 14 NERA	black RAL 9005	14	14/5-11	148	60	13,5	1

* Blind plate to be used as a cap.

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