

PRZEPUSTY MEMBRANOWE KES

28640.6

KES-GB 13/24 Screw Bush Cable Entry Grey

- Średnice kabli od 3.2mm do 20.5mm
- Stopień ochrony IP66
- Materiał: poliamid 6.6 wzmocniony włóknem szklanym
- Certyfikat ECOLAB - agresywne środki czyszczące
- Wolne od halogenu i silikonu

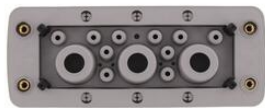


OPIS PRODUKTU

SPECYFIKACJA TECHNICZNA

Certyfikat NEMA	4x
Długość	149,6 mm
Długość otworu pod przepust	112 mm
Klasa palności	V-0
Kod taryfy celnej	39259020
Kolor	Szary
Kraj pochodzenia	DE
Liczba otworów montażowych	4 szt
Liczba otworów na kable	13 szt
Masa	115,34 g
Materiał	Poliamid 6.6
Materiał uszczelek	TPE
Max. temperatura pracy	90 °C
Min. temperatura pracy	-40 °C
Montaż	Śrubowy z zarobioną tulejką
Number of cables x cable diameter	10 x 3.2mm-6.3mm, 3 x 16.0mm-20.5mm
Rozmiar śrub montażowych	M4
Standard cUL	C22.2 No. 14-18
Standard UL	UL 508A
Stopień ochrony IP	IP66
Szerokość	58 mm

Szerokość otworu pod przepust	36 mm
Type	KES-GB
Wall thickness	1.5mm-2.0mm
Wielkość opakowania	10 szt
Wolny od halogenu	Tak
Wolny od silikonu	Tak
Wysokość ramki	14,5 mm
Wzmocnienie włóknem szklanym	Tak
Zalecany moment dokręcania	3



You can choose one of three attachment options to fit your requirements

1. Screw-on mount



The KES (without threaded bush) is screwed from the outside onto the housing wall.

2. Screw-on mount with threaded bushes and latching clips



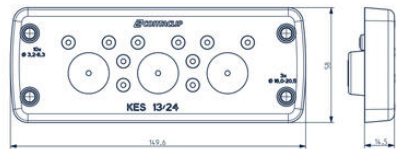
Using the latching clips, the KES-GB latches onto the outside of the housing wall. It is then screwed on from the inside, through the housing wall, using the integrated threaded bushes.

3. Latched (snap-on) mount using latching hooks

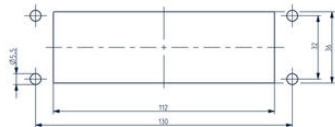


The KES-R is latched from outside to the housing wall using the latching clips.

KES 13/24
10x Ø3.2 - 6.3mm
3x Ø5% - 20.5mm



Panel cut-out
for wall thickness
1.5 - 2 mm
(for snap-on attachment)



You can choose one of three attachment options to fit your requirements

1. Screw-on mount



The KES (without threaded bush) is screwed from the outside onto the housing wall.

2. Screw-on mount with threaded bushes and latching clips



Using the latching clips, the KES-GB latches onto the outside of the housing wall. It is then screwed on from the inside, through the housing wall, using the integrated threaded bushes.

3. Latched (snap-on) mount using latching hooks



The KES-R is latched from outside to the housing wall using the latching clips.