

KABELJENNOMFØRING

KES, KES-R, KES-GB

28654.6

KES-R 17/24, Kabelgjennomføring med klikkfeste, grå

- For kabeldiametre fra 3,2 mm til 20,5 mm
- Dobbel tetning til IP66
- Ecolab-godkjent
- Polyamid 6.6 glassfiberforsterket kjerne
- Integrert strekkavlastning i henhold til EN62444



PRODUKTBESKRIVELSE

TEKNISKE DATA

GENERELL INFO

Type	KES-R
Montering	Clip on
Farge	Grå
IP-klasse	IP66
NEMA class	4x
Number of cables	17
Number of cables x cable diameter	4 x 3.2mm-6.3mm, 10 x 8.0mm-12.5mm, 2 x 4.0mm-7.5mm, 1 x 5.5mm-10.5mm
Lengde	149,6
Bredde	58
Installed height	14,5

MONTERINGSINFORMASJON

Wall thickness	1.5mm-2.0mm
Length of cutout	112
Width of cutout	36

MATERIALE

Materiale	Polyamid 6.6
Glass-fibre reinforced	Ja
Flammeklasse	V-0
Sealing material	TPE
Silicone-free	Ja
Halogenfri	Ja
Temperaturområde drift fra	-40 °C
Temperaturområde drift til	90 °C

GODKJENNINGER

UL test standard	UL 508A
cUL test standard	C22.2 No. 14-18

ØVRIG DATA

Tariff code	39259020
Country of origin	DE
Vekt	118,6
Forpakningsstørrelse	10



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-CB 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.

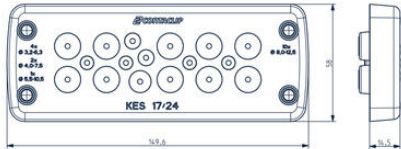
3. Latched (snap-on) mount using latching hooks



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

KES 17/24

1x Ø3.2 - 6.3mm
2x Ø4.0 - 5.5mm
1x Ø5.5 - 10.5mm
10x Ø8.0 - 12.5mm



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-G8 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.