

KABELGJENNOMFØRING

KES, KES-R, KES-GB

28630.4

KES 13/24 Skruemontert kabelgjennomføring, svart



- 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

Med kabelgjennomføringssystemet KES kan umonterte kabler eller pneumatiske slanger raskt føres inn i koblingskap eller maskinhus uten bruk av verktøy. KES kabelgjennomføring har en formstabil og riflet ramme laget av glassfiberarmert polyamid, dekket med et elastisk materiale.

TEKNISKE DATA

GENERELL INFO

Type	KES
Montering	Skruer
Farge	Svart
IP-klasse	IP66
NEMA class	4x
Antall kabler	13 pc
Antall kabler x kabel diameter	10 x 3.2mm-6.3mm, 3 x 16.0mm-20.5mm
Lengde	149,6 mm
Bredde	58 mm
Monteringshøyde	14,5 mm

MONTERINGSINFORMASJON

Wall thickness	N/A
Utsparingslengde	112 mm
Width of cutout	36 mm
Antall skruer	4 pc
Diameter på skruer	5,5 mm
Festeskrue	M5

Torque of the fixing screws

3

MATERIALE

Materiale Polyamid 6.6

Glassfiberforsterket Ja

Flammeklasse V-0

Tetningsmateriale TPE

Silikonfri 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

Tolltariffnummer 39259020

Opprinnelsesland DE

Vekt 109,1 g

Forpakningsstørrelse 10 pc



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



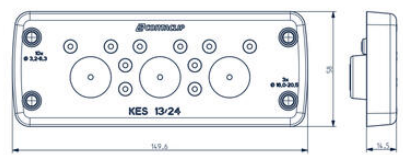
Using the latching clips, the KES-GB latches onto the outside of the housing wall. It is then screwed on from the inside, through the housing wall, using the integrated threaded bushes.

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 Ø12 - 6.3mm
3x Ø9 - 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-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.