KES-E-R ROUND CABLE ENTRY

KES-E-R

28829.6
KES-E-R 50/9 A, M50 Push in cable entry, 9 cables, 1.5
- 2.5mm wall thickness

- For cable diameters 1mm to 22.5mm
- High density, up to 35 cables
- IP54 Push in cable entry
- 20 to 50mm ø cut out

PRODUCT DESCRIPTION

The KES-E-R is a grommet type 'Push Fit' cable entry system that allows you to enter many cables, pipes, or tubes (without plugs or fittings) in a compact space.
The system is designed to be used with diameters ranging from 1.0 mm to 22.5 mm with up to 35 entry points.

Aw ide range of sizes from 25 mm to 50mm diameter with various configurations, make this styem very flexible.

The KES-E-R is inserted without tools into metal or plactic enclosure/panels, 'A versions' for wall thickness from 1.5 to 2.5 mm, and variant 'B versions' for wall thickness from 2.5 to 4.0 mm.
To insert the cables, tube or pipe, the corresponding membrane (with marked centring point) must be
pierced; the cables, pipes or tubes are then simply guided through the hole.
The TPE material guarantees that IP54 protection is maintained.

TECHNICAL DATA

GENERAL DATA

Type	KES-E-R

Mounting	Push in
Colour	Grey
IP class	IP54
Approvals	cUL, UL
NEMA class	12, 4X
Number of cables	9
Number of cables x cable diameter	4 x 1.0mm - 18.0mm, 5 x 1.0mm - 7.0mm
Length	57,96 mm
Width	57,96 mm
Installed height	5 mm

MOUNTING DETAILS

Wall thickness	1.5mm-2.5mm
Length of cutout	50 mm
Width of cutout	50 mm

MATERIALS

Material	TPE
Flammability class	V-0
Sealing material	TPE
Silicone-free	Yes
Halogen-free	Yes
Operating temperature from	-40 °C
Operating temperature to	90 °C

APPROVALS

Approvals	cUL, UL
UL test standard	UL 508A
cUL test standard	CSA C22.2 No.1-18

ADDITIONAL DATA

Tariff code	39259020
Country of origin	DE
Weight	16,8 g
Pack size	10

57,96

57,96

⌀ 50

ECOTTACUP

KES-E-R 50/9