Productgegevensblad:

O-range ECON® 2 one-gang junction box, air-tight, Depth 48 mm, halogen-free



O-range ECON® 2 / 3 / 4 - gang junction boxes

· Luchtdichte uitvoering met afdichtingsmembranen
· Toolless cable and conduit entires
· Geïntegreerde trekontlasting van de NYM-leiding, zelfremming van de buizen
· Standardised separation of individual installation openings using a bridge
· Kan worden gecombineerd met alle toepassingen van het hollewand-programma

One-gang junction box, air-tight, as multiple box for 2 device inserts, for cavity wall installation.
Cavity wall box, designed as a cavity wall device connection box in accordance with DIN EN 60670/VDE 0606 and DIN 49073, made of plastic, air-tight design in accordance with DIN 18015-5, halogen-free in accordance with DIN VDE 0604-2-100, installation opening 2 x Ø 60 mm, installation opening 2 x Ø 68 mm, depth 48 mm, for panel thickness 7-40 mm, combination distance 71 mm, with 2 screw domes and 2 plus-minus device screws,
Toolless entry for NYM cables and data cables as well as for conduits Ø 20/25 mm (2 x Ø 20/25 mm, 4 x Ø 20 mm, 1 x 3 x 1.5 mm², 1 x 3 x 2.5 mm² or 5 x 1.5 mm²), protection class IP 30 according to DIN EN 60529, flame-retardant according to DIN EN 60695 up to 850° C, for cavity wall installation

Artikelnummer:	**9252-78**
EAN:	4013456550926
Verpakking binnenkant / Verpakkingshoeveelheid:	10 / 100

Afmetingen / Vorm

Productdiepte:	48 mm
Boorgat-/freesgat-Ø:	2x68 mm

Aansluitingen / Invoeringen

Aantal doorvoeren:	4
Voor buis Ø:	25 mm

Montage / Installatie

Plaatdikte min.:	7 mm
Plaatdikte max.:	40 mm
Montagetype:	HW (droogbouw/lichtgewicht constructie)

Veiligheid / Eigenschappen

Halogeenvrij:	Ja

Keuringen / Certificeringen

VDE:	Ja

With the O-range ECON® 2 / 3 / 4 - gang junction boxes, KAISER offers the perfect basis and especially easy processing for the fitting of all standard installation accessories in multiple combinations. Thanks to their large installation opening without a central

Certificaten

Planningsgegevens

separation, it is easy to wire multiple devices together and even makes possible the use of pre-wired installation accessories. If different electrical circuits – e. g. for supply and communication connections – are used within a combination, the individual accessory installation spaces can be separated easily and in a standardised way.

· Easy installation of pre-wired accessories without spatial separation
· Maximum flexibility when fixing accessories, generous tolerance compensation
· Standardised separation of individual installation openings using a bridge
· Volledige montage en installatie met slechts één schroefaandrijving
· Kan worden gecombineerd met alle toepassingen van het hollewand-programma