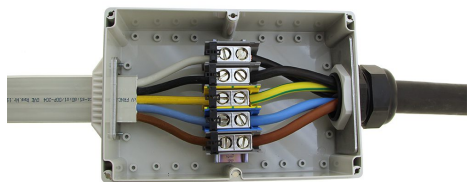




Product data sheet

49618 - Feeding box for flat cable Woertz 5G25 mm²/5G16 mm² IP65



Feeding box for flat cable Woertz 5G25mm² / 5G16mm² IP65. Connection cable single-wire, multi-wire and fine-wire max. cross-section 35mm². Stripping length 30mm . To be used with cable gland M50x1.5, art. 49642 (ø25-31mm) or art. 49644 (ø32-38mm).

Characteristics

Eldas number	150800037
Base Unit	Piece
availability	available from stock
EAN Code	7611718278174
group	170000
Packaging unit	1
country of origin	CH
Customs tariff number	8536.9080
Weight (g)	1240 g
Color	gray

Technical data

Box Type	Feeding sockets
Dimensions length x width x height (mm)	301.5 x 160 x 90 mm
Dimensions length x width x height (inch)	11.87 x 6.30 x 3.54 inch
Degree of protection	IP65



Product data sheet

49618 - Feeding box for flat cable Woertz 5G25 mm²/5G16 mm² IP65

Flat cable contacting type

Screw terminals

Rated voltage heavy current part (V)

250/400 V



Product data sheet

49618 - Feeding box for flat cable Woertz 5G25 mm²/5G16 mm² IP65

Product accessories



49642/M - Cable gland nut M50x1.5 plastic grey

Nut for cable gland M50x1.5, made of plastic grey



49644 - Cable gland M50x1.5 ø32-38mm IP68 SW

Cable gland of black polyamide, halogen-free, M50x1.5, clamping range ø 32-38mm, for junction box no. 49618 (locknut 49642/M sold separately)



49642 - Cable gland M50x1.5 ø25-31mm IP68 GR

Polyamide cable gland Light gray, halogen-free, M50x1.5, clamping range ø 25-31mm, for junction box no. 49618 (locknut 49642/M sold separately)



Product data sheet

49618 - Feeding box for flat cable Woertz 5G25 mm²/5G16 mm² IP65

Product systems



Flat cable system Power 5G16 mm² (IP65)

Robust, weatherproof and powerful - a flexible power supply solution for construction temporary buildings, offices, tunnels, ships, halls, trade fairs and e-mobility.



Flat cable system Power 5G16 mm² (IP65)



Flat cable system Power 5G16 mm² (IP65)



Flat cable system Power 5G25 mm² (IP65)

Ideal for construction temporary buildings, offices, tunnels, halls, trade fairs and e-mobility. Robust, weatherproof and powerful - perfect for temporary or permanent power supply.



Flat cable system Power 5G25 mm² (IP65)



Flat cable system Power 5G25 mm² (IP65)

