

# Cable feed-through plates - MC-25-MULTI-65-PVO-BK - 1422349

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Cable feed-through plates, no. of conductors: 25, external cable diameter: 4x 5 mm ... 7 mm, 4x 8 mm ... 12 mm, 12x 10 mm ... 14 mm, 4x 14 mm ... 20 mm, 1x 20 mm ... 26 mm, material: galvanized sheet steel (Core), material: TPE-SEBS (external material), color: black, length: 222 mm, width: 92 mm, height: 14 mm

## Your advantages

- Oil-resistant according to UL 157



## Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 301846
GTIN	4055626301846

## Technical data

### Dimensions

Length	222 mm
Width	92 mm
Height	14 mm
Drill hole distance, horizontal	62 mm
Drill hole distance, vertical	193 mm
External cable diameter	4x 5 mm ... 7 mm
	4x 8 mm ... 12 mm
	12x 10 mm ... 14 mm
	4x 14 mm ... 20 mm
	1x 20 mm ... 26 mm

### Ambient conditions

Degree of protection	IP65 (Minimum sheet thickness >= 2.5 mm)
Ambient temperature (operation)	-40 °C ... 100 °C

### General

# Cable feed-through plates - MC-25-MULTI-65-PVO-BK - 1422349

## Technical data

### General

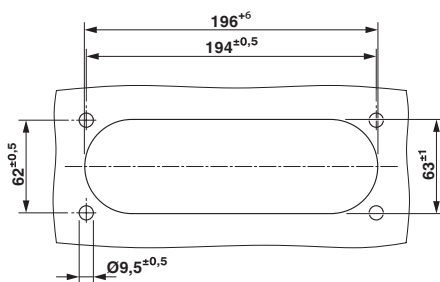
Note	incl. mounting screws
	2 mm thick coated, galvanized sheet steel
No. of conductors	25
Tightening torque	1.5 Nm ... 2 Nm (Mounting screws)
Material	TPE-SEBS
	galvanized sheet steel (Core)
	TPE-SEBS (external material)
Flammability rating according to UL 94	V0
Color	black
Assembly note	M8 mounting screw, torque: 1.5 - 2.0 Nm, SW5 Allen key
	The mounting screws included should be used for assembly.  Assembly steps: 1) Fix Multigates with the mounting screws provided (observe torque) 2) Make a hole in the membrane (with a screwdriver) or cut off the tip of the cone 3) Guide the cable through the opening (from the outside). Withdraw the cable approximately 20 mm (to improve strain relief).

### Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

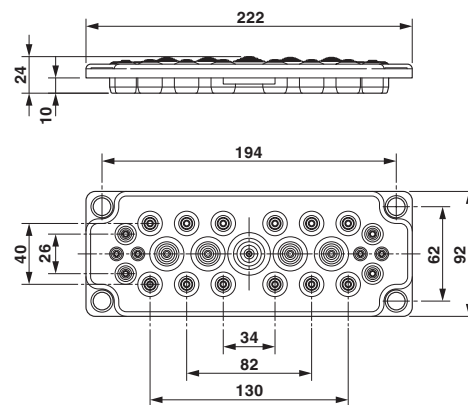
## Drawings

Dimensional drawing



Wall cutout drawing

Dimensional drawing



Dimensional drawing

## Classifications

eCl@ss

eCl@ss 10.0.1	27400569
eCl@ss 11.0	27400569

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### Classifications

#### eCl@ss

eCl@ss 6.0	27409200
eCl@ss 7.0	27409208
eCl@ss 9.0	27400569

#### ETIM

ETIM 6.0	EC001004
ETIM 7.0	EC001004

#### UNSPSC

UNSPSC 21.0	31163000
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