

Technical data sheet

Cable fittings and accessories

LÜTZE CABLEFIX® ONE

Cable Entry System for cables



Identification

Type	Entry System X 23 Snap-In
Part No.	606562

Product version

Datasheet version	01
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Use/Application/Properties

Application	• Feed-through system for unassembled cables
Properties	• Simple and quick to install: cables are inserted by pushing the end through the seal from the front. • Snap-in design for enclosures with a 1.5 mm wall thickness. • Provides up to 80 % time savings compared to using individual cable glands. • Protects up to UL Type 4X, 12, 13 and IP 65 • Compact design with improved cable density: up to 50 % space savings compared to individual cable glands • Wide clamping ranges allow for use with cables with various outer diameters • Entry points are sealed by default, eliminating the need for blanking plugs. • Entry points open without any tools when inserting the cable from the front. • Acc. to UL 50E and 508A

Technical data

Dimensions (w × h × d)	148.0 mm × 60.0 mm × 13.5 mm
Number of cables × cable diameter	23 × 4 – 8.5 mm
Number of cables	23

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Temperature range	-40 °C ... +80 °C
Degree of protection	IP65

Construction

Description	LÜTZE CABLEFIX® X 23 Snap-In
Material	PA6 glass fiber reinforced
Material spacer	Chloroprene rubber
Material membrane	Rubber
Color	black

General

PU (units)	1
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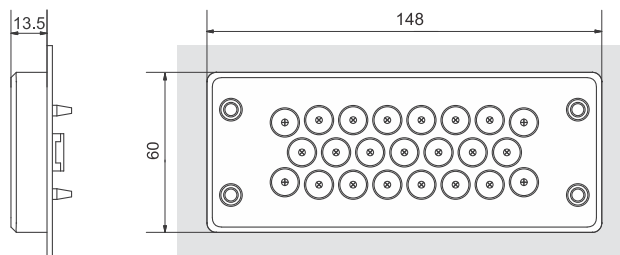
Certifications/Standards

Certifications	UL Type 12 UL Type 13 UL CCN NITW2 NITW8
Burning behavior according to	UL 94 HB
Oil resistant according to	UL/NEMA Typ 13

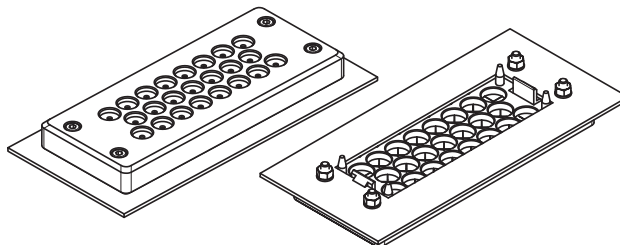
Explanation

C	130 mm
E	5 mm
D	32 mm
Cut-out (B×H)	112 × 36 mm

Dimensions



Use



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Drilling pictures

