

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	00
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Use/Application/Properties

Application	<ul style="list-style-type: none">• Feed-through system for unassembled cables
Properties	<ul style="list-style-type: none">• 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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SYSTEMATIC TECHNOLOGY

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Temperature range	-40 °C ... +80 °C
Protection class	IP65

Construction

Description	LÜTZE CABLEFIX® X 23 Snap-In
Material	PA 6 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

