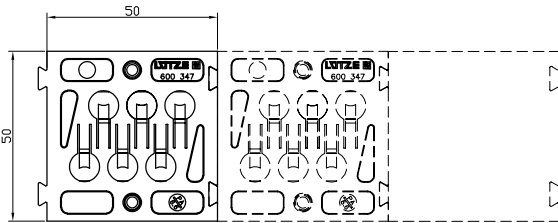


Cable fittings and accessories

Cablefix Control cable flange (ST)



Properties

- The strain relief closes automatically for pushing through of the cable
- An integrated formed rubber part seals off the cable
- For troubleshooting, maintenance or retrofitting, the individual cables can be easily loosened and replaced
- Unneeded inputs can be closed off through the plugs supplied with the product

Technical data

Halogen-free	Yes
Burning behaviour	the PA plate according to UL 94 V2
Temperature range	-30 °C to +70 °C
Silicon-free	Yes
Strain relief	Yes
max. metal gauge	3 mm
Breakthrough with standard sheet metal hole punch	46 × 46mm
Protection class	IP 55

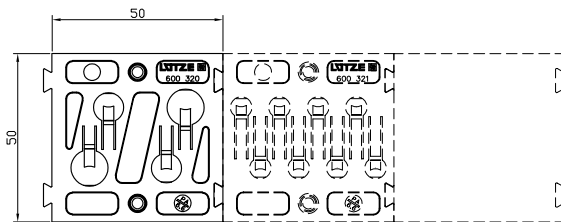
Design

- Seal NBR60 (oil resistant)

Part-No.	Type	Dimensions (W×H×D) mm	Cut-out W × H mm	Number of cables × cable dia- meter	VE piece
Cablefix Control cable flange (ST)					
600347	1×ST	50.0 × 50.0 × 10.0	46 × 46	6 × 6.3 – 8.9	5
600315	2×ST	100.0 × 50.0 × 10.0	96 × 46	12 × 6.3 – 8.9	5
600316	3×ST	150.0 × 50.0 × 10.0	146 × 46	18 × 6.3 – 8.9	5

Cable fittings and accessories

Cablefix Bus flange (B/V) + Sensor/Actuator flange (S/A)



Properties

- The strain relief closes automatically for pushing through of the cable
- An integrated formed rubber part seals off the cable
- For troubleshooting, maintenance or retrofitting, the individual cables can be easily loosened and replaced
- Unneeded inputs can be closed off through the plugs supplied with the product

Technical data

Halogen-free	Yes
Burning behaviour	the PA plate according to UL 94 V2
Temperature range	-30 °C to +70 °C
Silicon-free	Yes
Strain relief	Yes
max. metal gauge	3 mm
Breakthrough with standard sheet metal hole punch	46 × 46mm
Protection class	IP 55

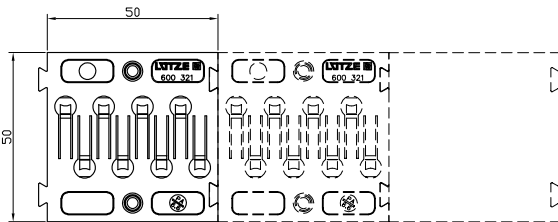
Design

- Seal NBR60 (oil resistant)

Part-No.	Type	Dimensions (W×H×D) mm	Cut-out W × H mm	Number of cables × cable dia- meter	VE piece
Cablefix Bus flange (B/V) + Sensor/Actuator flange (S/A)					
600320	1×B/V	50.0 × 50.0 × 10.0	46 × 46	2 × 6.1 - 8.8 + 2 × 7.8 - 10.7 mm	5
600332	1×B/V+1×S/A	100.0 × 50.0 × 10.0	96 × 46	2 × 6.1 - 8.8 + 2 × 7.8 - 10.7 + 8 × 3.8 - 6.3 mm	5
600333	1×B/V+2×S/A	150.0 × 50.0 × 10.0	146 × 46	2 × 6.1 - 8.8 + 2 × 7.8 - 10.7 + 16 × 3.8 - 6.3 mm	5
600334	1×B/V+3×S/A	200.0 × 50.0 × 10.0	196 × 46	2 × 6.1 - 8.8 + 2 × 7.8 - 10.7 + 24 × 3.8 - 6.3 mm	2
600335	1×B/V+4×S/A	250.0 × 50.0 × 10.0	246 × 46	2 × 6.1 - 8.8 + 2 × 7.8 - 10.7 + 32 × 3.8 - 6.3 mm	2
600336	1×B/V+5×S/A	300.0 × 50.0 × 10.0	296 × 46	2 × 6.1 - 8.8 + 2 × 7.8 - 10.7 + 40 × 3.8 - 6.3 mm	1
600337	1×B/V+6×S/A	350.0 × 50.0 × 10.0	346 × 46	2 × 6.1 - 8.8 + 2 × 7.8 - 10.7 + 48 × 3.8 - 6.3 mm	1

Cable fittings and accessories

Cablefix Sensor/Actuator flange (S/A)



Properties

- The strain relief closes automatically for pushing through of the cable
- An integrated formed rubber part seals off the cable
- For troubleshooting, maintenance or retrofitting, the individual cables can be easily loosened and replaced
- Unneeded inputs can be closed off through the plugs supplied with the product

Technical data

Halogen-free	Yes
Burning behaviour	the PA plate according to UL 94 V2
Temperature range	-30 °C to +70 °C
Silicon-free	Yes
Strain relief	Yes
max. metal gauge	3 mm
Breakthrough with standard sheet metal hole punch	46 × 46mm
Protection class	IP 55

Design

- Seal NBR60 (oil resistant)

Part-No.	Type	Dimensions (W×H×D) mm	Cut-out W × H mm	Number of cables × cable dia- meter	VE piece
Cablefix Sensor/Actuator flange (S/A)					
600321	1×S/A	50.0 × 50.0 × 10.0	46 × 46	8 × 3.8 - 6.3 mm	5
600322	2×S/A	100.0 × 50.0 × 10.0	96 × 46	16 × 3.8 - 6.3 mm	5
600323	3×S/A	150.0 × 50.0 × 10.0	146 × 46	24 × 3.8 - 6.3 mm	5
600324	4×S/A	200.0 × 50.0 × 10.0	196 × 46	32 × 3.8 - 6.3 mm	2
600325	5×S/A	250.0 × 50.0 × 10.0	246 × 46	40 × 3.8 - 6.3 mm	2
600326	6×S/A	300.0 × 50.0 × 10.0	296 × 46	48 × 3.8 - 6.3 mm	1
600327	7×S/A	350.0 × 50.0 × 10.0	346 × 46	56 × 3.8 - 6.3 mm	1