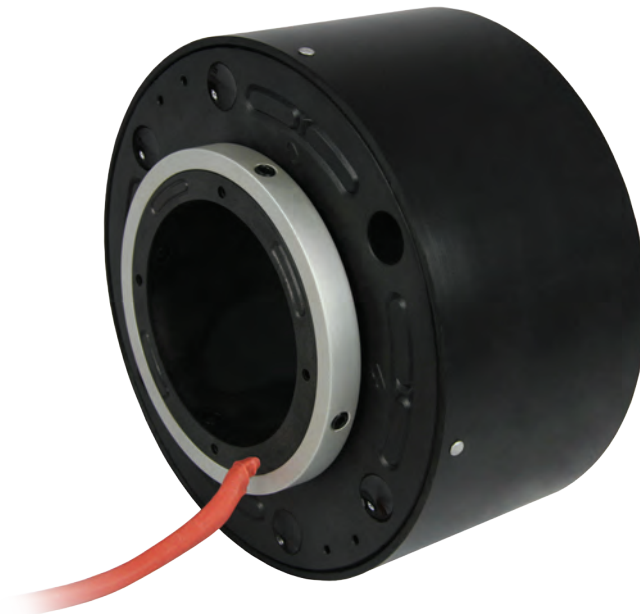


SVTS C Series

Through-bore Slip Rings



THROUGH-BORE



MANY CUSTOMISATIONS



POWER, SIGNALS & FIELDBUS

The hollow shaft Slip Rings C Series provides an economical readily available solution when a compact through-bore configuration is required to be easily mounted on the customers' mechanics. Available in a wide range of sizes and models starting from 3 mm up to over 100 mm through-bore diameter. The use of fibre brush technology and the ability to use gold-gold technology for signal circuits ensure long life and low electrical noise allowing high data rate field bus transmission. The extreme flexibility of the C series rotary joints also makes it possible to customise configurations, such as for the use of special cables or connectors, at the customer's request.

Benefits

Transmission of electric power/signals and fieldbuses in one unit

Mountable on the shaft

Many sizes

Many customisations

Combinable with fluidic rotary joints and FORJ

Cost-effective

Product code (detailed coding system on page 9)

1 2 3 4 5 6 7 8 9 10
SVTS **C** **BB** - **C** - **D** - **EE** / **FF** - **GGGG** / **HHHH** - **II** - **XXX**

- 1 Series 3 Protection¹ 5 Power circuits 7 Cable length - brushes side 9 Temperature range²
2 Model 4 Flange types 6 Signal circuits 8 Cable length - rings side 10 Special options³

¹ IP51 [S]; IP54 [T]; IP65 [U]² Standard [ST]; Extended [ET]³ Pneumatic Ø6mm [OP1]; pneumatic Ø10mm [OP2]; Ethernet 100BaseT [E1M]; Ethernet 1000BaseT [E1G]

Main applications

Packaging	Machine tools
Automatic machines	Rotary tables
Filling machines	Robots
Capping machines	Palletisers
Labelling machines	Medical / pharmaceutical
Converting machines	Cable reels

Features

Current	
Power	10A: AWG16 15A: AWG14 20A: AWG14
Signals	2A: AWG26 5A: AWG22
Voltage	
Power	600 VAC / 600 VDC
Signals	240 VAC / 240 VDC
Cables	Tin plated (power circuits); silver plated (signal circuits) PTFE insulated / colour coded
Cables length	Standard: 500mm*; custom cable length increase possible as multiples of 500mm*
Insulation resistance	
Power	> 1000 MΩ / 500 VDC
Signals	> 500 MΩ / 500 VDC
Dynamic contact resistance	< 0,01 Ω
Bearings	Steel
Housing	ABS (hard plastic)
Temperature	-20°C / +80°C (-40°C as option)
Protection	IP51 (IP54 and IP65 as option)
Expected lifetime	10 ⁸ revolutions** (depending on speed, environmental conditions and size)

*SVTS C 01, SVTS C 02: 250mm

**SVTS C01, SVTS C 02: 10⁷ revolutions

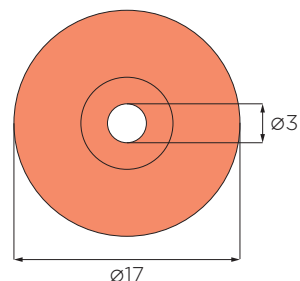
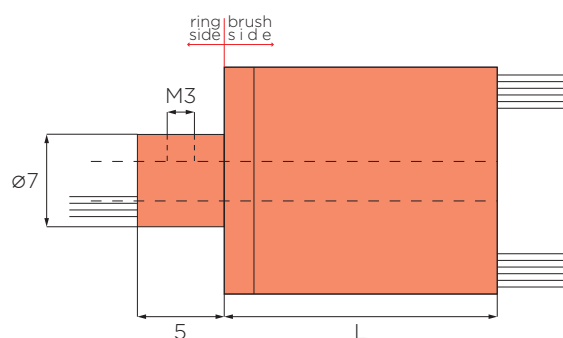
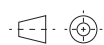
SVTS C 01

[illegible]

Transmission of		
Electric	Fieldbus	Fluidic (combined solutions)
Signals	Ethernet	Air
	Profinet	Oil
	Canbus	Gas
	RS 232	Water

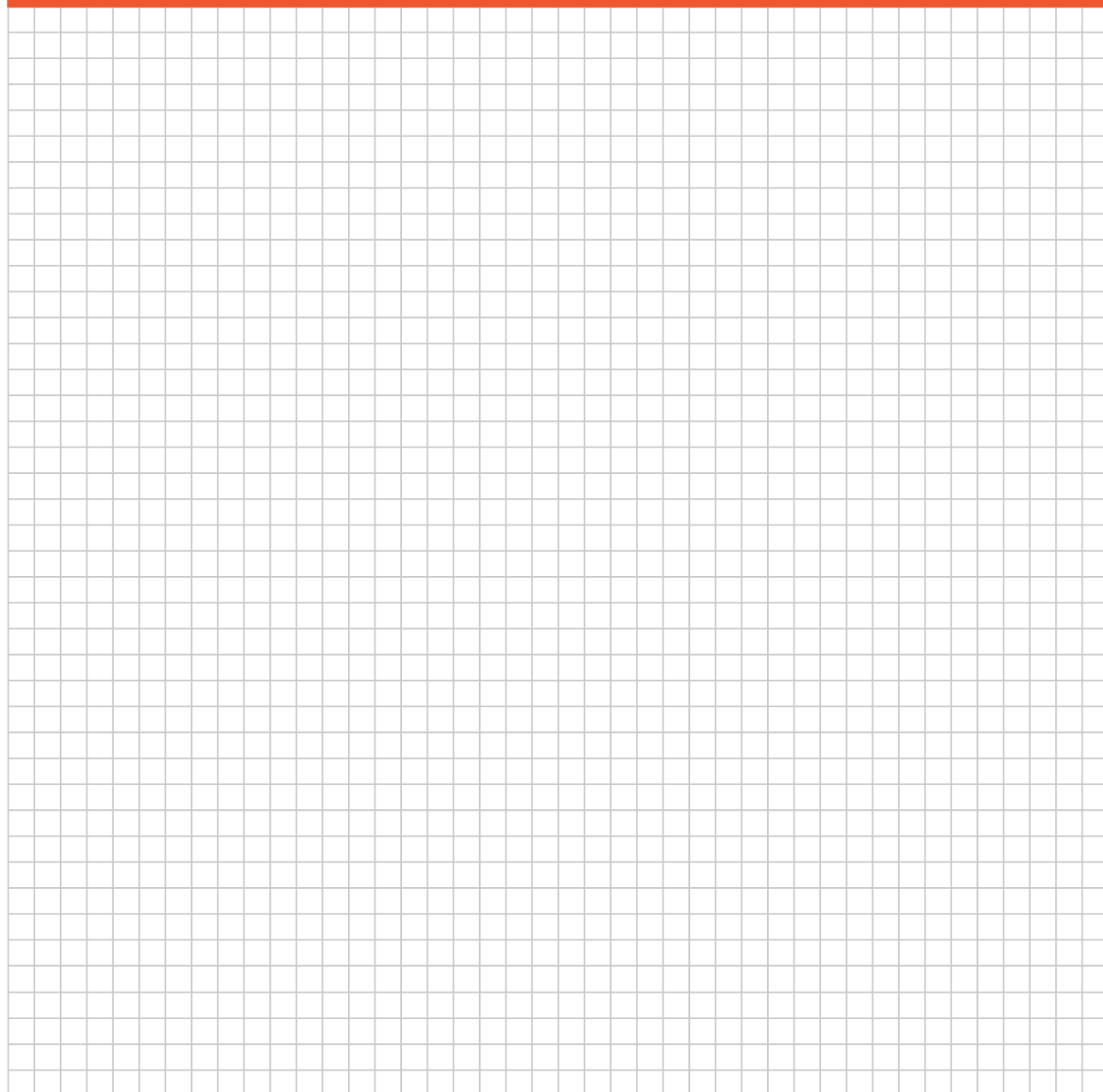
Customisations		
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 01

Custom cable length increase possible as multiples of 250mm



All dimensions in millimeters, unless otherwise specified

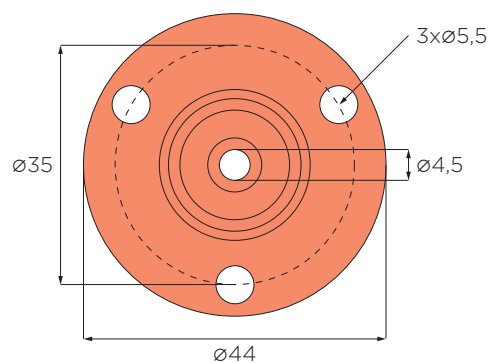
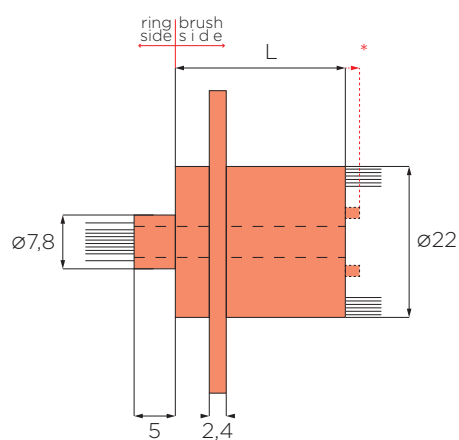
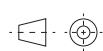
SVTS C 02

[illegible]

Transmission of		
Electric	Fieldbus	Fluidic (combined solutions)
Signals	Ethernet	Air
	Profinet	Oil
	Canbus	Gas
	RS 232	Water

Customisations		
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



* SVTS C 02-S-A-00/12

SVTS C 02

Custom cable length increase possible as multiples of 250mm

C SERIES

D SERIES

E SERIES

F SERIES

G SERIES

CUSTOM

All dimensions in millimeters, unless otherwise specified

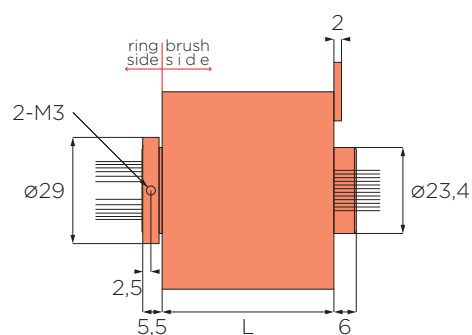
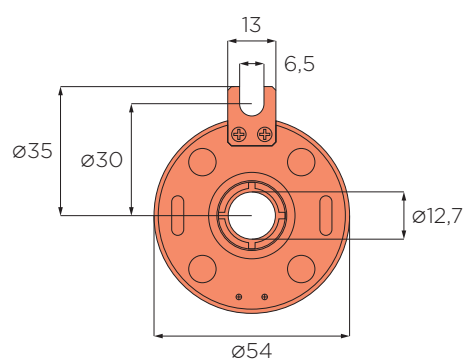
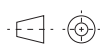
SVTS C 03

[illegible]

Transmission of		
Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Power link	Water
	Ethernet	
	Canbus	

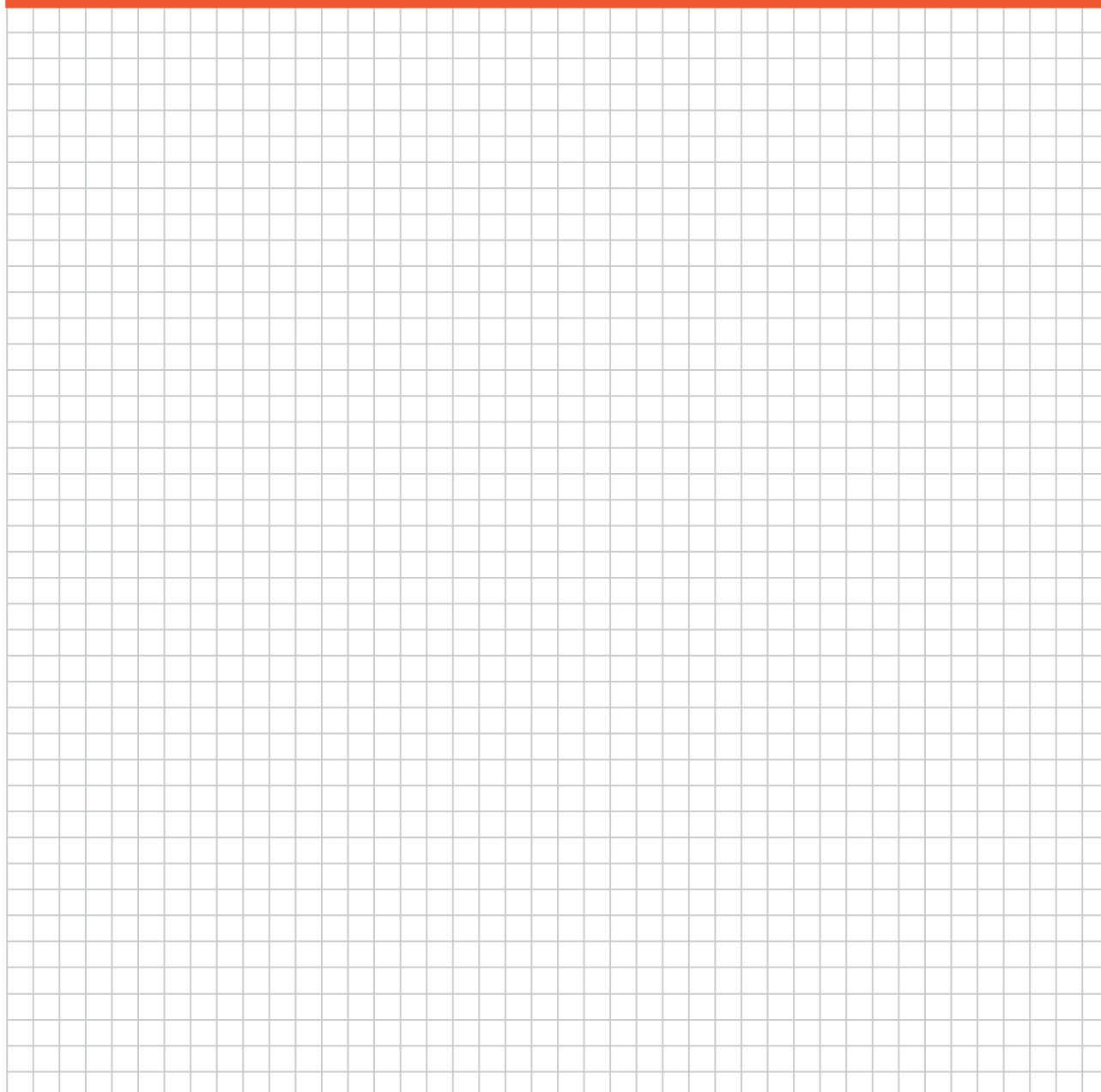
Customisations		
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 03

Custom cable length increase possible as multiples of 500mm



C SERIES

D SERIES

E SERIES

F SERIES

G SERIES

CUSTOM

All dimensions in millimeters, unless otherwise specified

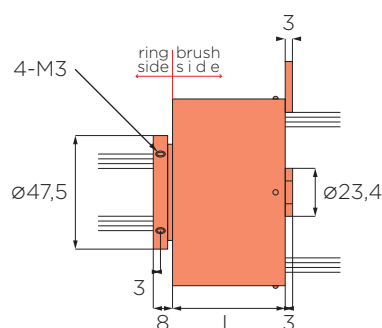
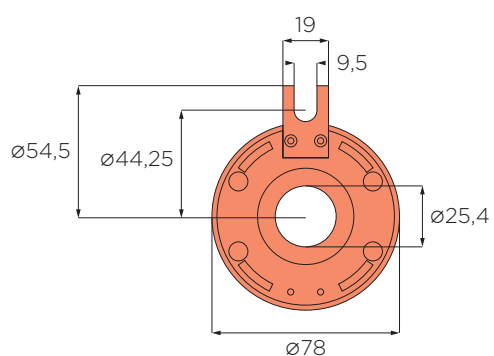
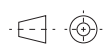
SVTS C 04

[illegible]

Transmission of		
Electric	Fieldbus	Fluidic (combined solutions)
Signals	Ethernet	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	Fibre optic
	Canbus	

Customisations		
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 04

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified

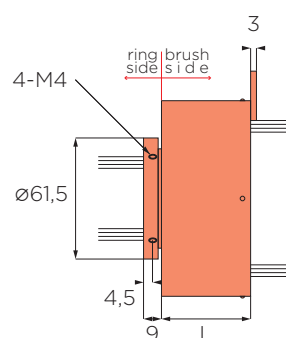
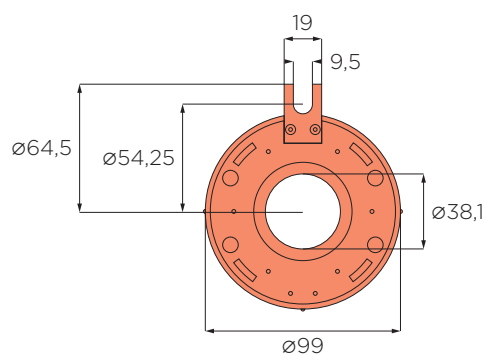
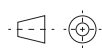
SVTS C 05

[illegible]

Transmission of		
Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	
	Canbus	

Customisations		
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 05

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified

NEW
SVTS C 05

Ethernet

[illegible]

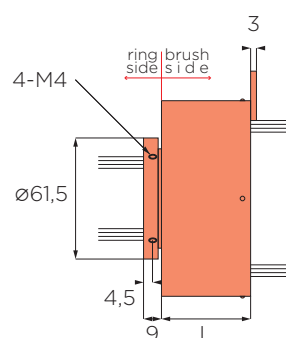
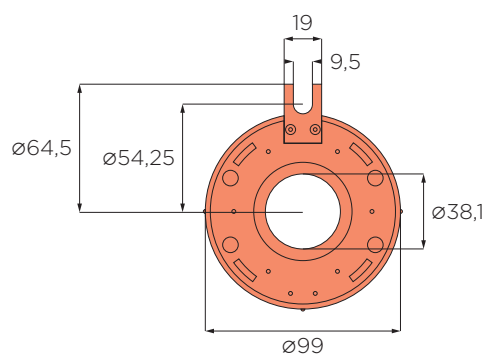
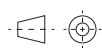
Transmission of

Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	
	Sercos	
	Powerlink	
	Ethernet	
	Canbus	

Customisations

Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 05 - Ethernet

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified

NEW
SVTS C 05

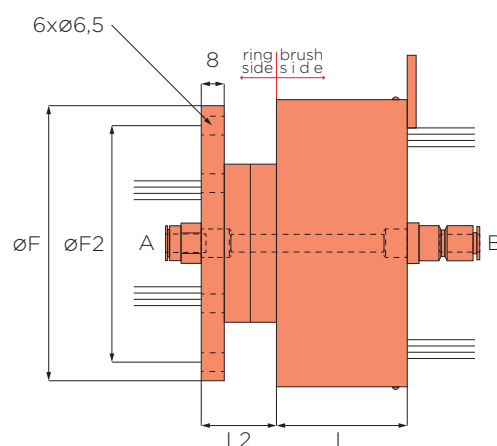
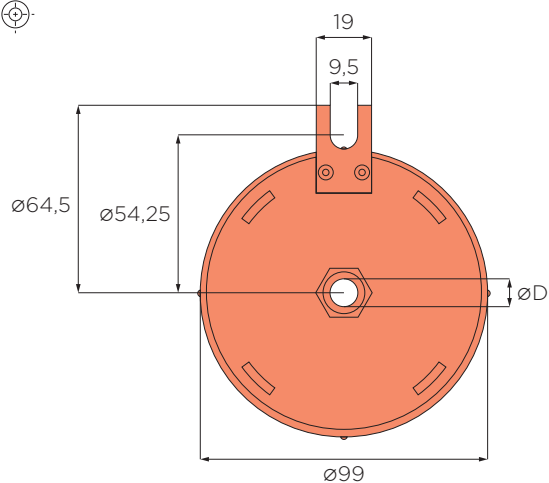
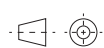
Single pneumatic passage

[illegible]

Transmission of	
Electric	Fieldbus
Signals	EtherCAT
Power	Profinet
	Sercos
	Powerlink
	Ethernet
	Canbus

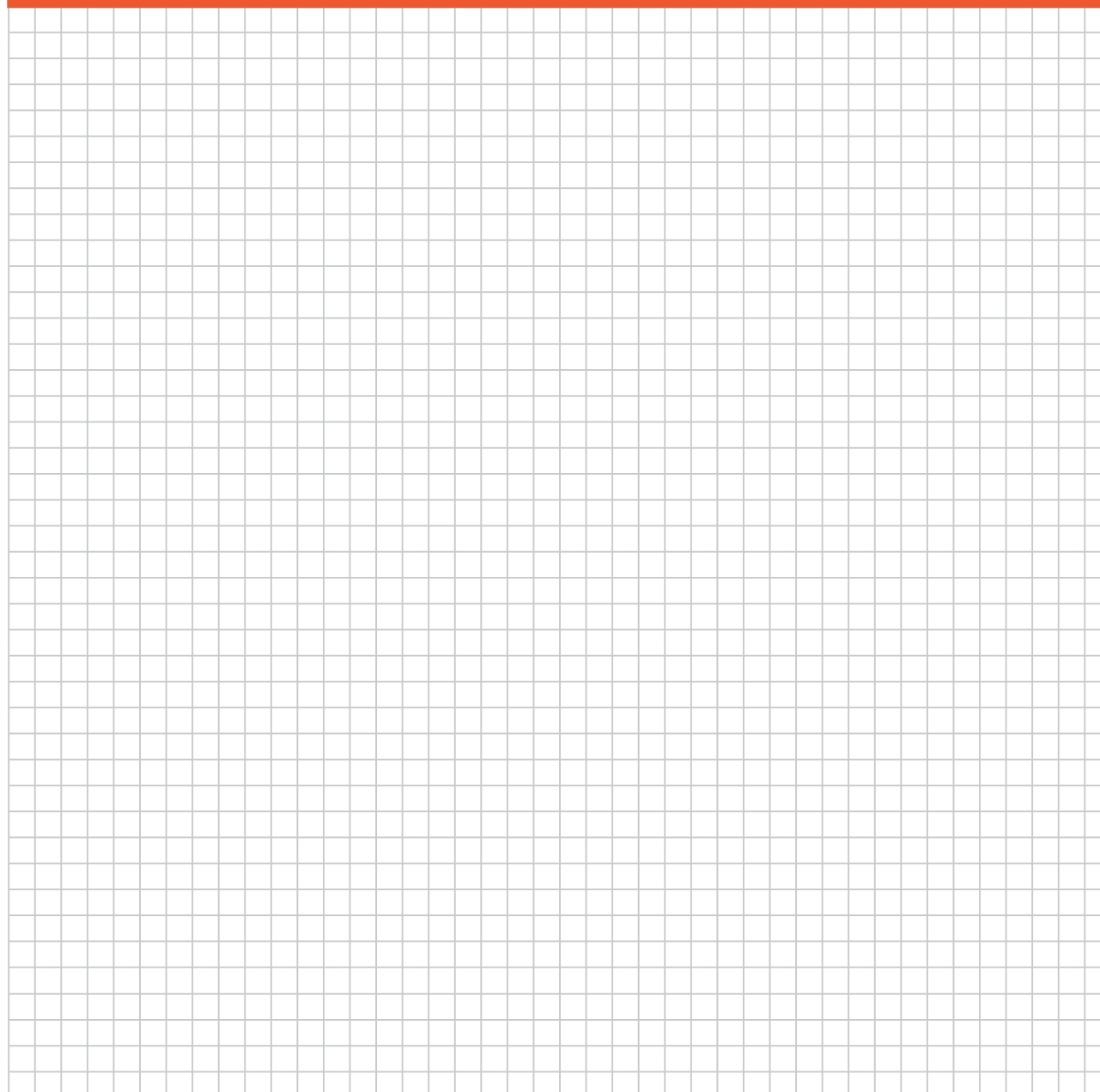
Customisations		
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 05 - Single pneumatic passage

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified

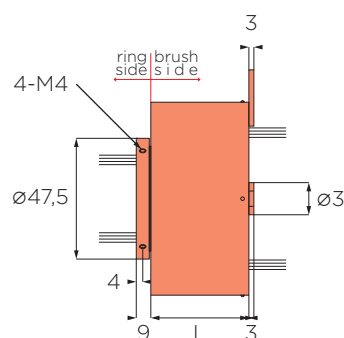
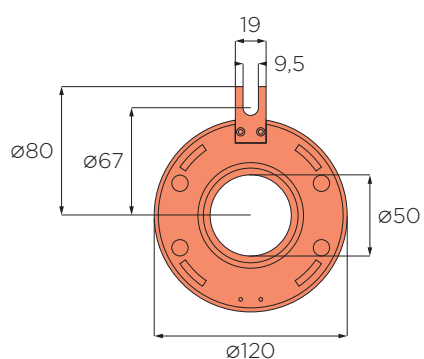
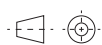
SVTS C 06

[illegible]

Transmission of		
Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	
	Canbus	

Customisations		
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 06

Custom cable length increase possible as multiples of 500mm

C SERIES

D SERIES

E SERIES

F SERIES

G SERIES

CUSTOM

All dimensions in millimeters, unless otherwise specified

SVTS C 07

Model	Number of circuits			L	
	Total	Power 20A	Signals 5A	IP51	IP65
SVTS C 07-S-A-06/00	6	6	-	67	81
SVTS C 07-S-A-00/12	12	-	12	67	81
SVTS C 07-S-A-12/00	12	12	-	97	111
SVTS C 07-S-A-06/12	18	6	12	97	111
SVTS C 07-S-A-00/24	24	-	24	97	111
SVTS C 07-S-A-18/00	18	18	-	127	141
SVTS C 07-S-A-12/12	24	12	12	127	141
SVTS C 07-S-A-06/24	30	6	24	127	141
SVTS C 07-S-A-00/36	36	-	36	127	141
SVTS C 07-S-A-24/00	24	24	-	157	171
SVTS C 07-S-A-18/12	30	18	12	157	171
SVTS C 07-S-A-12/24	36	12	24	157	171
SVTS C 07-S-A-06/36	42	6	36	157	171
SVTS C 07-S-A-00/48	48	-	48	157	171
SVTS C 07-S-A-30/00	30	30	-	187	201
SVTS C 07-S-A-24/12	36	24	12	187	201
SVTS C 07-S-A-18/24	42	18	24	187	201
SVTS C 07-S-A-12/36	48	12	36	187	201
SVTS C 07-S-A-06/48	54	6	48	187	201
SVTS C 07-S-A-00/60	60	-	60	187	201
SVTS C 07-S-A-36/00	36	36	-	217	231
SVTS C 07-S-A-30/12	42	30	12	217	231
SVTS C 07-S-A-24/24	48	24	24	217	231
SVTS C 07-S-A-18/36	54	18	36	217	231
SVTS C 07-S-A-12/48	60	12	48	217	231
SVTS C 07-S-A-06/60	66	6	60	217	231
SVTS C 07-S-A-00/72	72	-	72	217	231
SVTS C 07-S-A-42/00	42	42	-	247	261
SVTS C 07-S-A-36/12	48	36	12	247	261
SVTS C 07-S-A-30/24	54	30	24	247	261
SVTS C 07-S-A-24/36	60	24	36	247	261
SVTS C 07-S-A-18/48	66	18	48	247	261
SVTS C 07-S-A-12/60	72	12	60	247	261
SVTS C 07-S-A-06/72	78	6	72	247	261
SVTS C 07-S-A-00/84	84	-	84	247	261
SVTS C 07-S-A-48/00	48	48	-	277	291
SVTS C 07-S-A-42/12	54	42	12	277	291
SVTS C 07-S-A-36/24	60	36	24	277	291
SVTS C 07-S-A-30/36	66	30	36	277	291
SVTS C 07-S-A-24/48	72	24	48	277	291
SVTS C 07-S-A-18/60	78	18	60	277	291
SVTS C 07-S-A-12/72	84	12	72	277	291
SVTS C 07-S-A-06/84	90	6	84	277	291
SVTS C 07-S-A-00/96	96	-	96	277	291

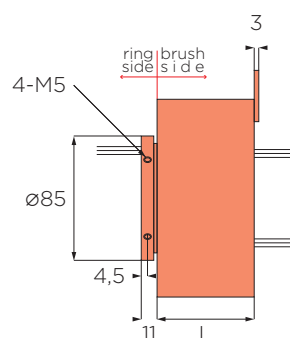
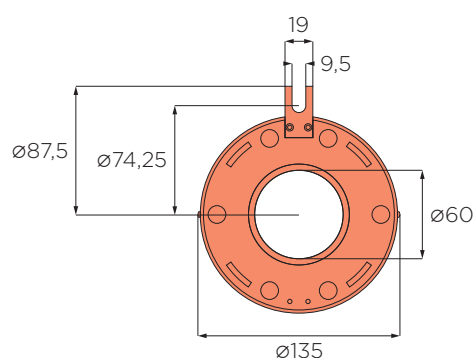
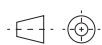
Transmission of

Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	
	Canbus	

Customisations

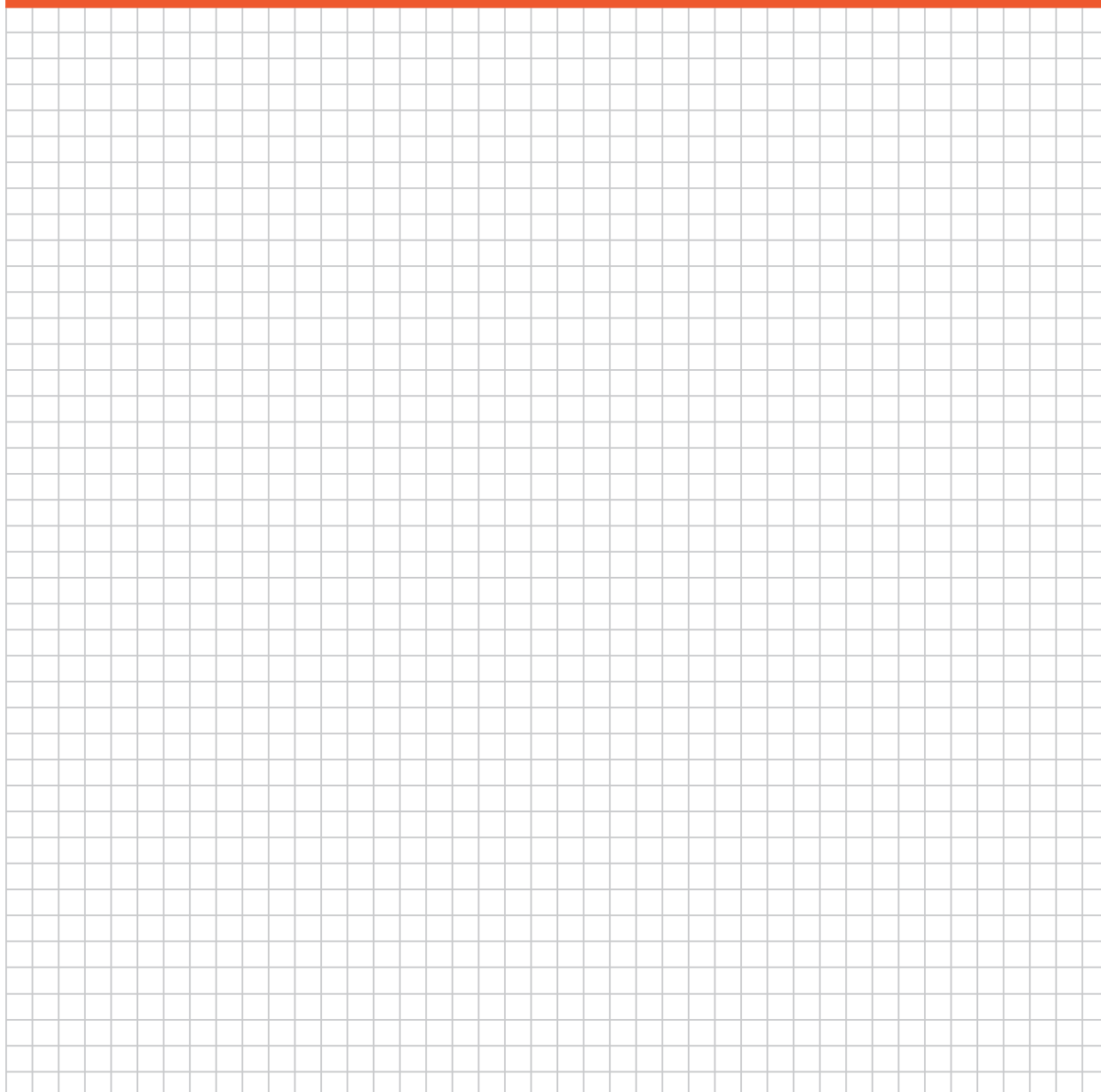
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 07

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified

SVTS C 08

Model	Number of circuits			L	
	Total	Power 20A	Signals 5A	IP51	IP65
SVTS C 08-S-A-06/00	6	6	-	69	93
SVTS C 08-S-A-00/12	12	-	12	69	93
SVTS C 08-S-A-12/00	12	12	-	99	123
SVTS C 08-S-A-06/12	18	6	12	99	123
SVTS C 08-S-A-00/24	24	-	24	99	123
SVTS C 08-S-A-18/00	18	18	-	129	153
SVTS C 08-S-A-12/12	24	12	12	129	153
SVTS C 08-S-A-06/24	30	6	24	129	153
SVTS C 08-S-A-00/36	36	-	36	129	153
SVTS C 08-S-A-24/00	24	24	-	159	183
SVTS C 08-S-A-18/12	30	18	12	159	183
SVTS C 08-S-A-12/24	36	12	24	159	183
SVTS C 08-S-A-06/36	42	6	36	159	183
SVTS C 08-S-A-00/48	48	-	48	159	183
SVTS C 08-S-A-30/00	30	30	-	189	213
SVTS C 08-S-A-24/12	36	24	12	189	213
SVTS C 08-S-A-18/24	42	18	24	189	213
SVTS C 08-S-A-12/36	48	12	36	189	213
SVTS C 08-S-A-06/48	54	6	48	189	213
SVTS C 08-S-A-00/60	60	-	60	189	213
SVTS C 08-S-A-36/00	36	36	-	219	243
SVTS C 08-S-A-30/12	42	30	12	219	243
SVTS C 08-S-A-24/24	48	24	24	219	243
SVTS C 08-S-A-18/36	54	18	36	219	243
SVTS C 08-S-A-12/48	60	12	48	219	243
SVTS C 08-S-A-06/60	66	6	60	219	243
SVTS C 08-S-A-00/72	72	-	72	219	243
SVTS C 08-S-A-42/00	42	42	-	249	273
SVTS C 08-S-A-36/12	48	36	12	249	273
SVTS C 08-S-A-30/24	54	30	24	249	273
SVTS C 08-S-A-24/36	60	24	36	249	273
SVTS C 08-S-A-18/48	66	18	48	249	273
SVTS C 08-S-A-12/60	72	12	60	249	273
SVTS C 08-S-A-06/72	78	6	72	249	273
SVTS C 08-S-A-00/84	84	-	84	249	273
SVTS C 08-S-A-48/00	48	48	-	279	303
SVTS C 08-S-A-42/12	54	42	12	279	303
SVTS C 08-S-A-36/24	60	36	24	279	303
SVTS C 08-S-A-30/36	66	30	36	279	303
SVTS C 08-S-A-24/48S	72	24	48	279	303
SVTS C 08-S-A-18/60	48	18	60	279	303
SVTS C 08-S-A-12/72	84	12	72	279	303
SVTS C 08-S-A-06/84	90	6	84	279	303
SVTS C 08-S-A-00/96	96	-	96	279	303

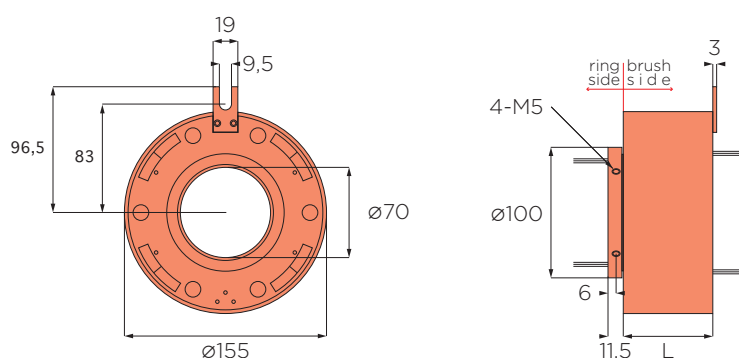
Transmission of

Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	Fibre optic
	Canbus	

Customisations

Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 08

Custom cable length increase possible as multiples of 500mm

C SERIES

D SERIES

E SERIES

F SERIES

G SERIES

CUSTOM

All dimensions in millimeters, unless otherwise specified

SVTS C 09

Model	Number of circuits			L	
	Total	Power 20A	Signals 5A	IP51	IP65
SVTS C 09-S-A-06/00	6	6	-	77	108,5
SVTS C 09-S-A-00/12	12	-	12	77	108,5
SVTS C 09-S-A-12/00	12	12	-	107	138,5
SVTS C 09-S-A-06/12	18	6	12	107	138,5
SVTS C 09-S-A-00/24	24	-	24	107	138,5
SVTS C 09-S-A-18/00	18	18	-	137	168,5
SVTS C 09-S-A-12/12	24	12	12	137	168,5
SVTS C 09-S-A-06/24	30	6	24	137	168,5
SVTS C 09-S-A-00/36	36	-	36	137	168,5
SVTS C 09-S-A-24/00	24	24	-	167	198,5
SVTS C 09-S-A-18/12	30	18	12	167	198,5
SVTS C 09-S-A-12/24	36	12	24	167	198,5
SVTS C 09-S-A-06/36	42	6	36	167	198,5
SVTS C 09-S-A-00/48	48	-	48	167	198,5
SVTS C 09-S-A-30/00	30	30	-	197	228,5
SVTS C 09-S-A-24/12	36	24	12	197	228,5
SVTS C 09-S-A-18/24	42	18	24	197	228,5
SVTS C 09-S-A-12/36	48	12	36	197	228,5
SVTS C 09-S-A-06/48	54	6	48	197	228,5
SVTS C 09-S-A-00/60	60	-	60	197	228,5
SVTS C 09-S-A-36/00	36	36	-	227	258,5
SVTS C 09-S-A-30/12	42	30	12	227	258,5
SVTS C 09-S-A-24/24	48	24	24	227	258,5
SVTS C 09-S-A-18/36	54	18	36	227	258,5
SVTS C 09-S-A-12/48	60	12	48	227	258,5
SVTS C 09-S-A-06/60	66	6	60	227	258,5
SVTS C 09-S-A-00/72	72	-	72	227	258,5
SVTS C 09-S-A-42/00	42	42	-	257	288,5
SVTS C 09-S-A-36/12	48	36	12	257	288,5
SVTS C 09-S-A-30/24	54	30	24	257	288,5
SVTS C 09-S-A-24/36	60	24	36	257	288,5
SVTS C 09-S-A-18/48	66	18	48	257	288,5
SVTS C 09-S-A-12/60	72	12	60	257	288,5
SVTS C 09-S-A-06/72	78	6	72	257	288,5
SVTS C 09-S-A-00/84	84	-	84	257	288,5
SVTS C 09-S-A-48/00	48	48	-	287	318,5
SVTS C 09-S-A-42/12	54	42	12	287	318,5
SVTS C 09-S-A-36/24	60	36	24	287	318,5
SVTS C 09-S-A-30/36	66	30	36	287	318,5
SVTS C 09-S-A-24/48	72	24	48	287	318,5
SVTS C 09-S-A-18/60	78	18	60	287	318,5
SVTS C 09-S-A-12/72	84	12	72	287	318,5
SVTS C 09-S-A-06/84	90	6	84	287	318,5
SVTS C 09-S-A-00/96	96	-	96	287	318,5

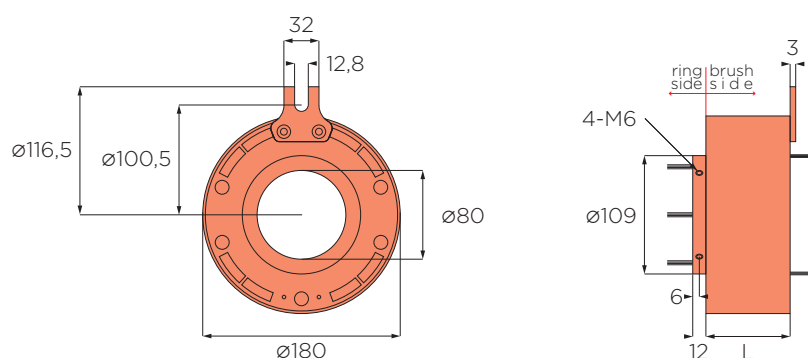
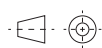
Transmission of

Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	
	Canbus	

Customisations

Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 09

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified

SVTS C 10

Model	Number of circuits			L	
	Total	Power 20A	Signals 5A	IP51	IP65
SVTS C 10-S-A-06/00	6	6	-	77	105
SVTS C 10-S-A-00/12	12	-	12	77	105
SVTS C 10-S-A-12/00	12	12	-	107	135
SVTS C 10-S-A-06/12	18	6	12	107	135
SVTS C 10-S-A-00/24	24	-	24	107	135
SVTS C 10-S-A-18/00	18	18	-	137	165
SVTS C 10-S-A-12/12	24	12	12	137	165
SVTS C 10-S-A-06/24	30	6	24	137	165
SVTS C 10-S-A-00/36	36	-	36	137	165
SVTS C 10-S-A-24/00	24	24	-	167	195
SVTS C 10-S-A-18/12	30	18	12	167	195
SVTS C 10-S-A-12/24	36	12	24	167	195
SVTS C 10-S-A-06/36	42	6	36	167	195
SVTS C 10-S-A-00/48	48	-	48	167	195
SVTS C 10-S-A-30/00	30	30	-	197	225
SVTS C 10-S-A-24/12	36	24	12	197	225
SVTS C 10-S-A-18/24	42	18	24	197	225
SVTS C 10-S-A-12/36	48	12	36	197	225
SVTS C 10-S-A-06/48	54	6	48	197	225
SVTS C 10-S-A-00/60	60	-	60	197	225
SVTS C 10-S-A-36/00	36	36	-	227	255
SVTS C 10-S-A-30/12	42	30	12	227	255
SVTS C 10-S-A-24/24	48	24	24	227	255
SVTS C 10-S-A-18/36	54	18	36	227	255
SVTS C 10-S-A-12/48	60	12	48	227	255
SVTS C 10-S-A-06/60	66	6	60	227	255
SVTS C 10-S-A-00/72	72	-	72	227	255
SVTS C 10-S-A-42/00	42	42	-	257	285
SVTS C 10-S-A-36/12	48	36	12	257	285
SVTS C 10-S-A-30/24	54	30	24	257	285
SVTS C 10-S-A-24/36	60	24	36	257	285
SVTS C 10-S-A-18/48	66	18	48	257	285
SVTS C 10-S-A-12/60	72	12	60	257	285
SVTS C 10-S-A-06/72	78	6	72	257	285
SVTS C 10-S-A-00/84	84	-	84	257	285
SVTS C 10-S-A-48/00	48	48	-	287	315
SVTS C 10-S-A-42/12	54	42	12	287	315
SVTS C 10-S-A-36/24	60	36	24	287	315
SVTS C 10-S-A-30/36	66	30	36	287	315
SVTS C 10-S-A-24/48	72	24	48	287	315
SVTS C 10-S-A-18/60	78	18	60	287	315
SVTS C 10-S-A-12/72	84	12	72	287	315
SVTS C 10-S-A-06/84	90	6	84	287	315
SVTS C 10-S-A-00/96	96	-	96	287	315

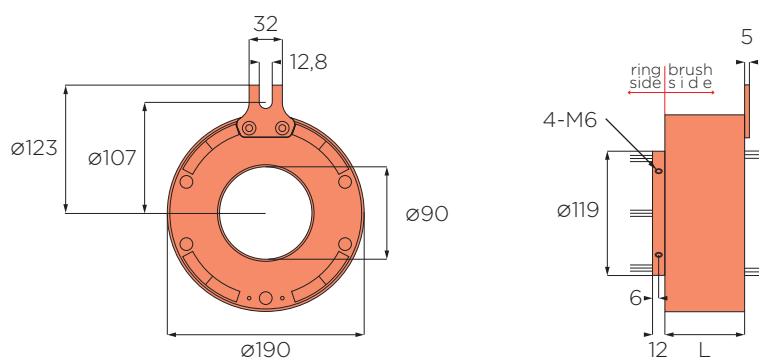
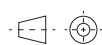
Transmission of

Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	
	Canbus	

Customisations

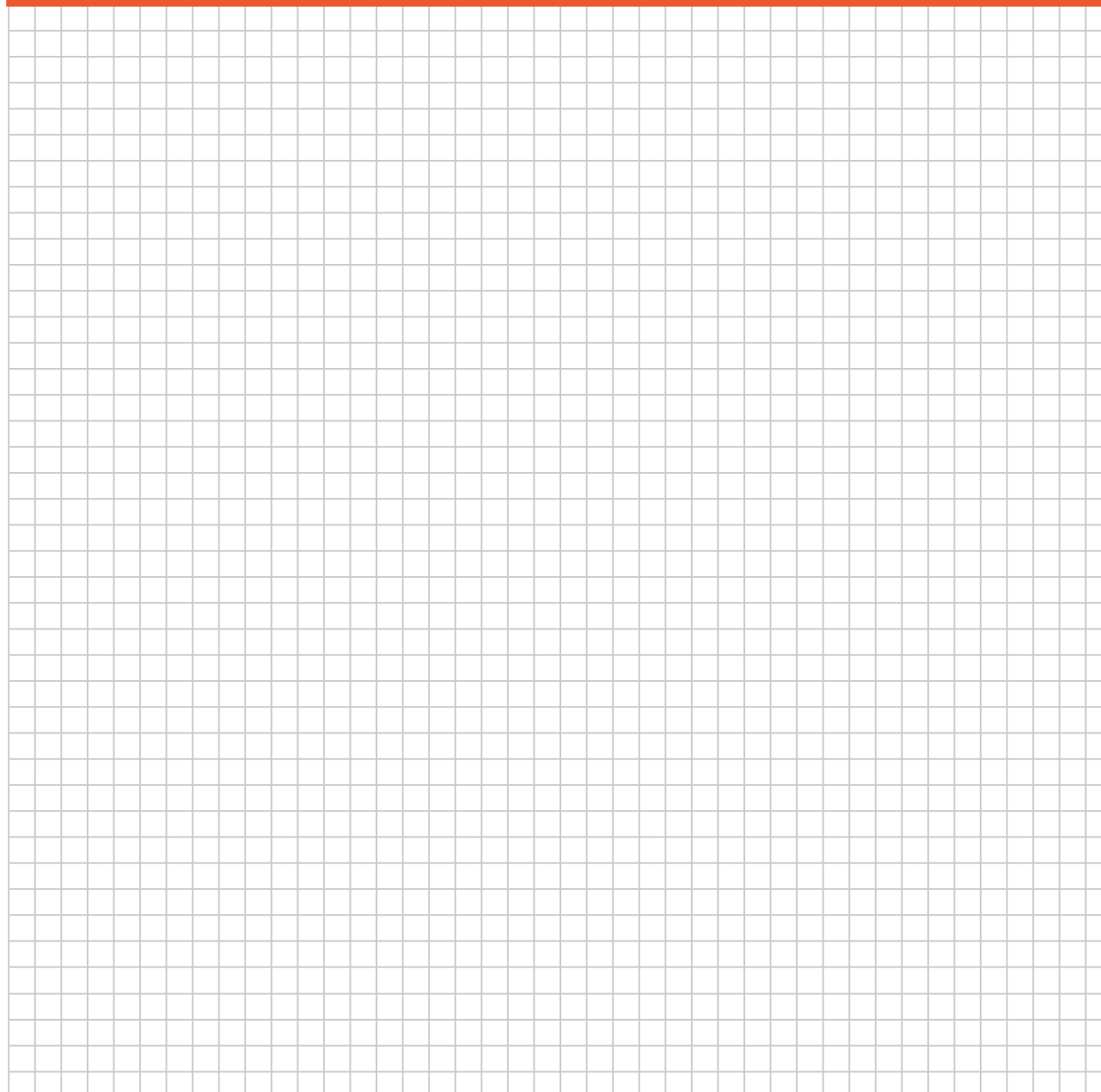
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 10

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified

SVTS C 11

Model	Number of circuits			L	
	Total	Power 20A	Signals 5A	IP51	IP65
SVTS C 11-S-A-06/00	6	6	-	82	106,5
SVTS C 11-S-A-00/10	10	-	10	82	106,5
SVTS C 11-S-A-12/00	12	12	-	113	138
SVTS C 11-S-A-06/10	16	6	10	113	138
SVTS C 11-S-A-00/20	20	-	20	113	138
SVTS C 11-S-A-18/00	18	18	-	145	169,5
SVTS C 11-S-A-12/10	22	12	10	145	169,5
SVTS C 11-S-A-06/20	26	6	20	145	169,5
SVTS C 11-S-A-00/30	30	-	30	145	169,5
SVTS C 11-S-A-24/00	24	24	-	176	201
SVTS C 11-S-A-18/10	28	18	12	176	201
SVTS C 11-S-A-12/20	32	12	20	176	201
SVTS C 11-S-A-06/30	36	6	30	176	201
SVTS C 11-S-A-00/40	40	-	40	176	201
SVTS C 11-S-A-30/00	30	30	-	208	232,5
SVTS C 11-S-A-24/10	34	24	10	208	232,5
SVTS C 11-S-A-18/20	38	18	20	208	232,5
SVTS C 11-S-A-12/30	42	12	30	208	232,5
SVTS C 11-S-A-06/40	46	6	40	208	232,5
SVTS C 11-S-A-00/50	50	-	50	208	232,5
SVTS C 11-S-A-36/00	36	36	-	239	264
SVTS C 11-S-A-30/10	40	30	10	239	264
SVTS C 11-S-A-24/20	44	24	20	239	264
SVTS C 11-S-A-18/30	48	18	30	239	264
SVTS C 11-S-A-12/40	52	12	40	239	264
SVTS C 11-S-A-06/50	56	6	50	239	264
SVTS C 11-S-A-00/60	60	-	60	239	264
SVTS C 11-S-A-42/00	42	42	-	271	295,5
SVTS C 11-S-A-36/10	46	36	10	271	295,5
SVTS C 11-S-A-30/20	50	30	20	271	295,5
SVTS C 11-S-A-24/30	54	24	30	271	295,5
SVTS C 11-S-A-18/40	58	18	40	271	295,5
SVTS C 11-S-A-12/50	62	12	50	271	295,5
SVTS C 11-S-A-06/60	66	6	60	271	295,5
SVTS C 11-S-A-00/70	70	-	70	271	295,5
SVTS C 11-S-A-48/00	48	48	-	302	327
SVTS C 11-S-A-42/10	52	42	10	302	327
SVTS C 11-S-A-36/20	56	36	20	302	327
SVTS C 11-S-A-30/30	60	30	30	302	327
SVTS C 11-S-A-24/40	64	24	40	302	327
SVTS C 11-S-A-18/50	68	18	50	302	327
SVTS C 11-S-A-12/60	72	12	60	302	327
SVTS C 11-S-A-06/70	76	6	70	302	327
SVTS C 11-S-A-00/80	80	-	80	302	327

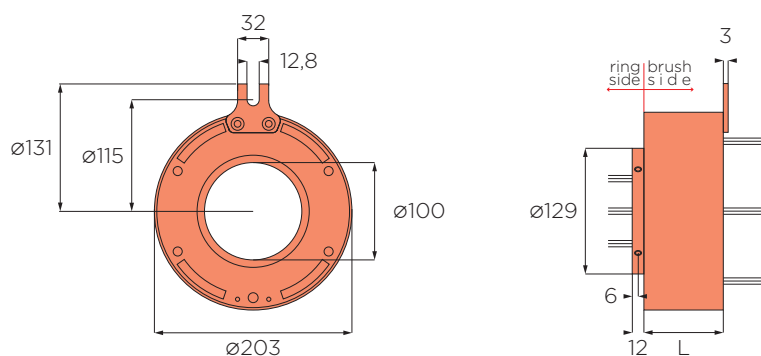
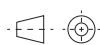
Transmission of

Electric	Fieldbus	Fluidic (combined solutions)
Signals	EtherCAT	Air
Power	Profinet	Oil
	Sercos	Gas
	Powerlink	Water
	Ethernet	
	Canbus	

Customisations

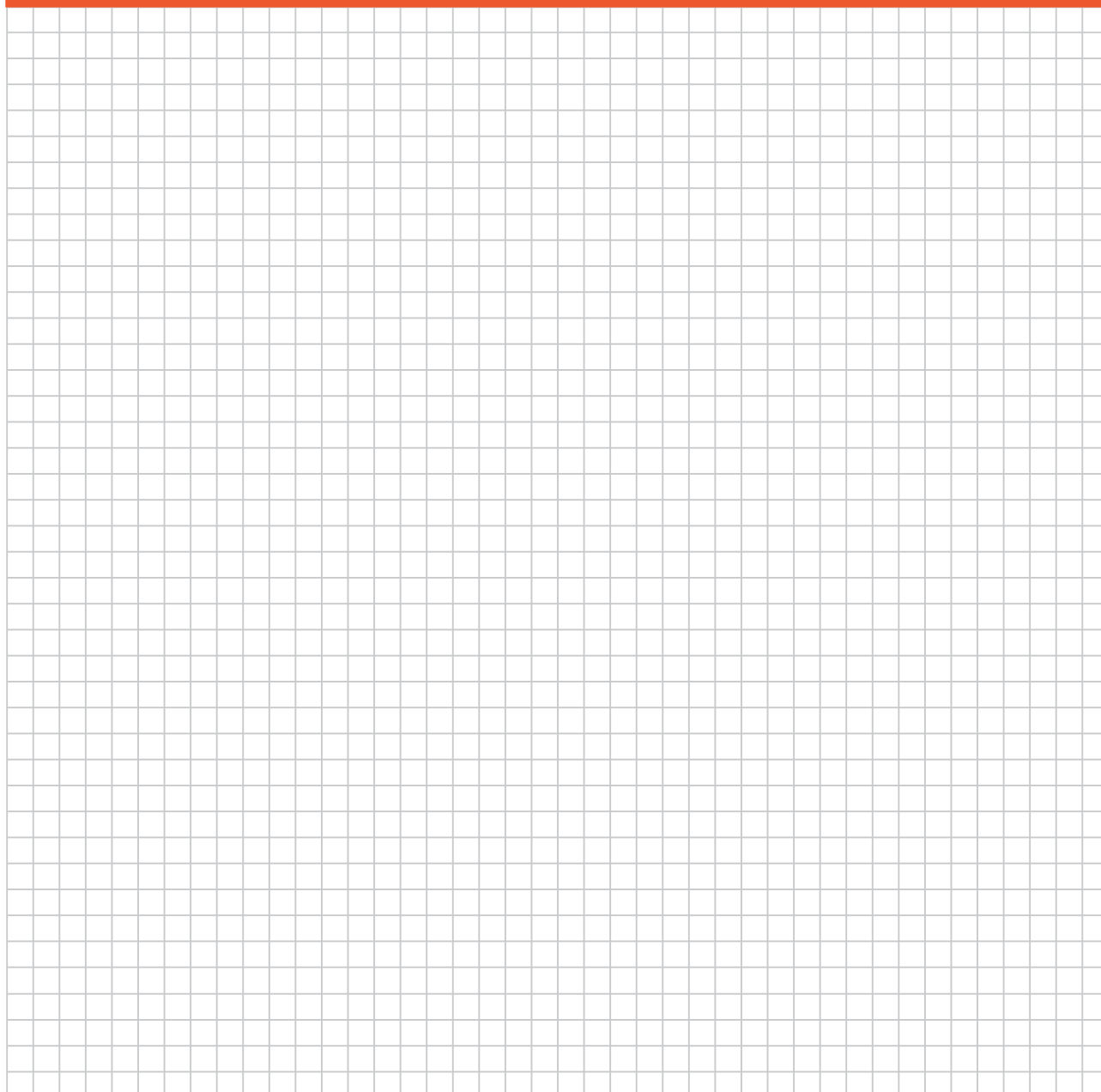
Cables	Mechanical design	Flange
Materials	Treatments	Cable exits

All dimensions in millimeters, unless otherwise specified



SVTS C 11

Custom cable length increase possible as multiples of 500mm



All dimensions in millimeters, unless otherwise specified