








EX CODE		<p>CE 0722  II 2 GD Ex d IIC T... - Ex tD A21 IP 66/67</p> <p>CE 0722  II 2 GD Ex e II T... - Ex tD A21 IP 66/67</p> <p>CE 0722  II 2 GD Ex i. IIC T... - Ex tD A21 IP 66/67</p> <p>CE 0722  II 2 (1 o 2) GD Ex d (i) IIC T... - Ex tD A21 IP 66/67</p>
CERTIFICATE		<p>CESI 02 ATEX 091 (terminal box)</p> <p>CESI 03 ATEX 059U (pulling box)</p>
		( GOST R - BRAZILIAN )
DIRECTIVE	94/9/EC	
STANDARDS	EN 60079-0 - EN 60079-1 - EN 60079-7 - EN 60079-11 - EN 60079-31 - EN 60439-1 - EN 60529	
INSTALLATION (according to EN 60079.14)	zone 1 - 2 - 21 - 22	



### FEATURES

S...S series junction boxes are suitable for installation along pipe courses as junction boxes and distribution boxes for conductors. Several models are available, in relation to size and to hubs number.

They can be supplied as pulling boxes or as terminal boxes with multipolar terminal blocks or with modular terminal blocks.

### CONSTRUCTION

Body and cover in AISI 316L stainless steel.

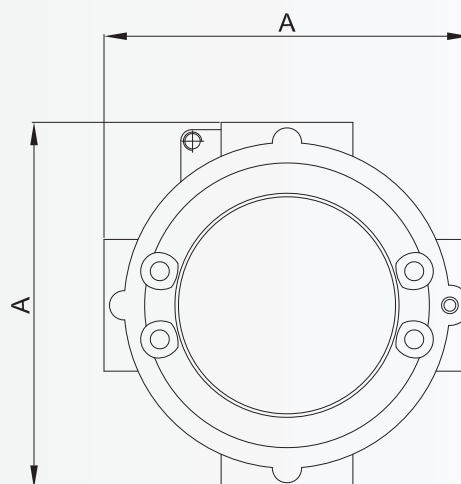
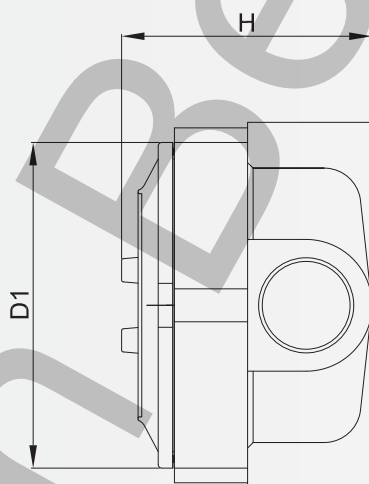
Stainless steel screws.

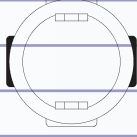
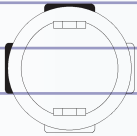
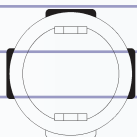
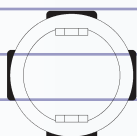
ISO 7/1 thread.

Neoprene gasket.







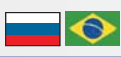
### ACCESSORIES UPON REQUEST

Other threads.



Code	Dimensions			Hubs Ø	Weight Kg	Price	
	A	D1	H				
SC-16.1S	100	78	70	2 x 1/2"	1,40		
SC-26.1S	100	78	70	2 x 3/4"	1,40		
SC-36.1S		100	78	77,5	2 x 1"	1,40	
SC-29.1S		190	146	110	2 x 3/4"	4,80	
SC-39.1S		190	146	110	2 x 1"	4,80	
SC-59.1S		190	146	110	2 x 1 1/2"	4,80	
SC-69.1S		190	146	110	2 x 2"	4,80	
SL-16.1S		100	78	70	2 x 1/2"	1,40	
SL-26.1S		100	78	70	2 x 3/4"	1,40	
SL-36.1S		100	78	77,5	2 x 1"	1,40	
SL-29.1S		166	146	105	2 x 3/4"	4,80	
SL-39.1S		166	146	105	2 x 1"	4,80	
SL-59.1S		166	146	105	2 x 1 1/2"	4,80	
SL-69.1S		166	146	110	2 x 2"	4,80	
ST-16.1S		100	78	70	3 x 1/2"	1,40	
ST-26.1S		100	78	70	3 x 3/4"	1,40	
ST-36.1S		100	78	77,5	3 x 1"	1,40	
ST-29.1S		190	146	105	3 x 3/4"	4,80	
ST-39.1S		190	146	105	3 x 1"	4,80	
ST-59.1S		190	146	105	3 x 1 1/2"	4,80	
ST-69.1S		190	146	110	3 x 2"	4,80	
SX-16.1S		100	78	70	4 x 1/2"	1,40	
SX-26.1S		100	78	70	4 x 3/4"	1,40	
SX-36.1S		150	78	77,5	4 x 1"	1,40	
SX-29.1S		190	146	105	4 x 3/4"	4,80	
SX-39.1S		190	146	105	4 x 1"	4,80	
SX-59.1S		190	146	105	4 x 1 1/2"	4,80	
SX-69.1S		190	146	110	4 x 2"	4,80	

# Junction box SF...S, SSC...S series

EX CODE		<p>CE 0722  II 2 GD Ex d IIC T... - Ex tD A21 IP 66/67</p> <p>CE 0722  II 2 GD Ex e II T... - Ex tD A21 IP 66/67</p> <p>CE 0722  II 2 GD Ex i. IIC T... - Ex tD A21 IP 66/67</p> <p>CE 0722  II 2 (1 o 2) GD Ex d (i) IIC T... - Ex tD A21 IP 66/67</p>
CERTIFICATE		<p>CESI 02 ATEX 091 (terminal box)</p> <p>CESI 03 ATEX 059U (pulling box)</p>
		( GOST R - BRAZILIAN )
DIRECTIVE	94/9/EC	
STANDARDS	EN 60079-0 - EN 60079-1 - EN 60079-7 - EN 60079-11 - EN 60079-31 - EN 60439-1 - EN 60529	
INSTALLATION (according to EN 60079.14)	zone 1 - 2 - 21 - 22	



## FEATURES

SF...S series junction boxes (with wall mounting bracket) and SSC...S (with ceiling mounting bracket) are suitable for installation along pipe course as junction boxes and distribution boxes for conductors.

Several models are available and they can be supplied with multipolar terminal blocks or with modular terminal blocks.

## CONSTRUCTION

Body and cover in AISI 316L stainless steel.

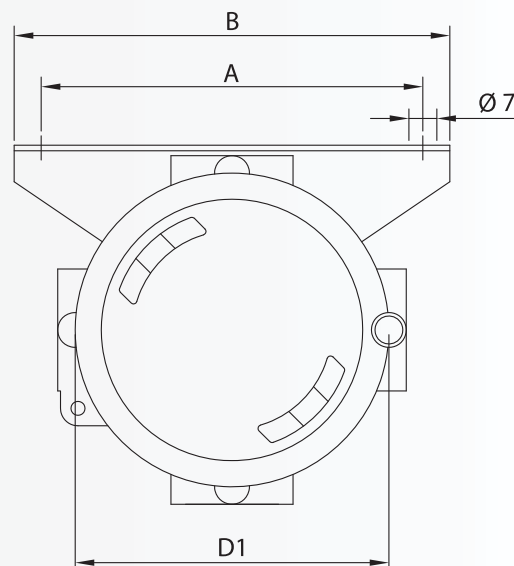
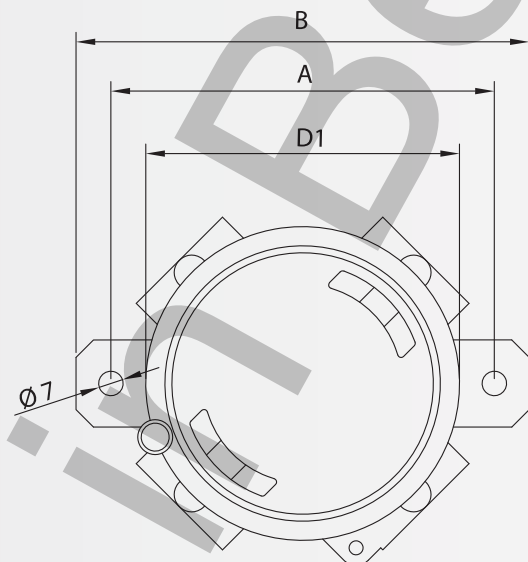
Stainless steel screws.

ISO 7/1 thread.

Neoprene gasket.

## ACCESSORIES UPON REQUEST

Other threads.



Code	D1	Dimensions		Hubs Ø	Weight Kg	Price
		A	B			
SFC-16.1S	78	110	130	2 x 1/2"	1,90	
SFC-26.1S	78	110	130	2 x 3/4"	1,90	
SFC-36.1S	78	110	130	2 x 1"	1,90	
SFC-29.1S	146	160	180	2 x 3/4"	5,60	
SFC-39.1S	146	160	180	2 x 1"	5,60	
SFC-59.1S	146	160	180	2 x 1 1/2"	5,60	
SFC-69.1S	146	160	180	1 x 2"	5,60	
SFL-16.1S	78	110	130	2 x 1/2"	1,90	
SFL-26.1S	78	110	130	2 x 3/4"	1,90	
SFL-36.1S	78	110	130	2 x 1"	1,90	
SFL-29.1S	146	160	180	2 x 3/4"	5,60	
SFL-39.1S	146	160	180	2 x 1"	5,60	
SFL-59.1S	146	160	180	2 x 1 1/2"	5,60	
SFL-69.1S	146	160	180	2 x 2"	5,60	
SFT-16.1S	78	110	130	3 x 1/2"	1,90	
SFT-26.1S	78	110	130	3 x 3/4"	1,90	
SFT-36.1S	78	110	130	3 x 1"	1,90	
SFT-29.1S	146	160	180	3 x 3/4"	5,60	
SFT-39.1S	146	160	180	3 x 1"	5,60	
SFT-59.1S	146	160	180	3 x 1 1/2"	5,60	
SFT-69.1S	146	160	180	2 x 2"	5,60	
SFX-16.1S	78	110	130	4 x 1/2"	1,90	
SFX-26.1S	78	110	130	4 x 3/4"	1,90	
SFX-36.1S	78	110	130	4 x 1"	1,90	
SFX-29.1S	146	160	180	4 x 3/4"	5,60	
SFX-39.1S	146	160	180	4 x 1"	5,60	
SFX-59.1S	146	160	180	4 x 1 1/2"	5,60	
SFX-69.1S	146	160	180	4 x 2"	5,60	
SSC-16.1S	78	110	125	3 x 1/2"	2,40	
SSC-26.1S	78	110	125	3 x 3/4"	2,40	
SSC-36.1S	78	110	125	3 x 1"	2,40	
SSC-29.1S	146	130	150	3 x 3/4"	6,30	
SSC-39.1S	146	130	150	3 x 1"	6,30	
SSC-59.1S	146	130	150	3 x 1 1/2"	6,30	
SSC-69.1S	146	130	150	2 x 2"	6,30	