



2CSC400325F0201



2CSC400055F0201



S 2C-S6R U



S 2C-H6R U



S 2C-A1 U



2CSC400097F0201

PS 3/6/16 BP

Undervoltage release

Function: protection of the load in the event of a voltage drop (between 70% and 35% of its rated value); positive safety (device's tripping when the voltage is disconnected) emergency stop by means of a button. Suitable for MCBs S 200 series, RCBOs DS 200 series.

Rated voltage	Order details	Bbn	Price	Price	Weight	Pack
	Type code	Order code	1 piece	group	1 piece	unit
					kg	pc.
12VDC	S2C-UA 12 DC	2CSS200911R0001	839705		0.09	1
24VAC	S2C-UA 24 AC	2CSS200911R0002	839804		0.09	1
24VDC	S2C-UA 24 DC	2CSS200911R0007	896401		0.09	1
48VAC	S2C-UA 48 AC	2CSS200911R0003	839903		0.09	1
48VDC	S2C-UA 48 DC	2CSS200911R0008	896500		0.09	1
110VAC	S2C-UA 110 AC	2CSS200911R0004	840008		0.09	1
110VDC	S2C-UA 110 DC	2CSS200911R0009	896609		0.09	1
230VAC	S2C-UA 230 AC	2CSS200911R0005	840107		0.09	1
230VDC	S2C-UA 230 DC	2CSS200911R0010	896708		0.09	1
400VAC	S2C-UA 400 AC	2CSS200911R0006	840206		0.09	1

Hand operated neutral

The hand operated neutral has to be mounted to the left side of the MCB and be snapped on the DIN rail. It is used for measuring duties where the neutral conductor must be in the open position. Due to the special design of the handle - when switching ON the MCB - the neutral will make before the MCB is closed.

The S2C - Nt is not to switch with a tool (screw driver).

Description	Order details	Bbn	Price	Price	Weight	Pack
	Type code	Order code	1 piece	group	1 piece	unit
					kg	pc.
Max 40A	S2C-Nt	2CDS200918R0001	647625		0.06	1

Accessories for S 200 U and S 200 UP acc. UL 489 and CSA-22.2 No. 5

Auxiliary contact (switch)

only for range U and UP	S 2C-H6R U	2CDS 200 914 R0001	61561 7		0.035	1
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Signal contact (bell alarm)

only for range U and UP	S 2C-S6R U	2CDS 200 924 R0001	64677 2		0.035	1
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Shunt trip only for range U and UP

12 - 60 V AC/DC	S 2C-A1 U	2CDS 200 908 R0001	64472 3		0.15	1
110-415 V AC, 110-250V DC	S 2C-A2 U	2CDS 200 908 R0002	64473 0		0.15	1

Conn. capacity	Length	No. of poles	Order details	Bbn	CuNo	Price	Price	Weight	Pack
mm²	mm		Type code	Order code	1 piece	1 piece	group	1 piece	unit
								kg	pc.

UL-approved busbar blocks (not to be cut)

1 pole busbars, spacing 17.5 mm, UL 489

16	6	1	PS 1/6/16 BP	2CDL 210 489 R1606	64496 9	0.035		0.058	1
16	12	1	PS 1/12/16 BP	2CDL 210 489 R1612	64497 6	0.070		0.108	1
16	18	1	PS 1/18/16 BP	2CDL 210 489 R1618	64498 3	0.105		0.163	1