

# AC

## DDA 200 tipo AC

Funzione: blocco differenziale da assemblare con gli interruttori magnetotermici della gamma S 200. Protezione contro gli effetti delle correnti di guasto a terra alternate sinusoidali; protezione contro i contatti indiretti e addizionale contro quelli diretti (con  $I_{\Delta n} = 30 \text{ mA}$ ).

Applicazione: residenziale, commerciale e industriale.

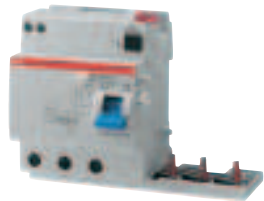
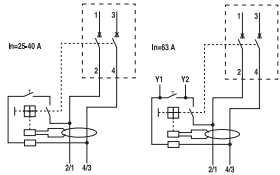
Norme: CEI EN 61009 Ann. G

Poli	Sensibilità	Corrente nominale	Descrizione	Codice ABB	Codice d'ordine	Peso unitario kg	Confezione
	$I_{\Delta n}$ mA	In A					
2	10	25	<b>DDA 202 AC-25/0,01</b>	2CSB202001R0250	<b>B427910</b>	0,200	1
		30	<b>DDA 202 AC-25/0,03</b>	2CSB202001R1250	<b>B427911</b>	0,200	1
		40	<b>DDA 202 AC-40/0,03</b>	2CSB202001R1400	<b>B427912</b>	0,200	1
		63	<b>DDA 202 AC-63/0,03</b>	2CSB202001R1630	<b>B427913</b>	0,200	1
	100	25	<b>DDA 202 AC-25/0,1</b>	2CSB202001R2250	<b>B427914</b>	0,200	1
		40	<b>DDA 202 AC-40/0,1</b>	2CSB202001R2400	<b>B427915</b>	0,200	1
		63	<b>DDA 202 AC-63/0,1</b>	2CSB202001R2630	<b>B427916</b>	0,200	1
	300	25	<b>DDA 202 AC-25/0,3</b>	2CSB202001R3250	<b>B427917</b>	0,200	1
		40	<b>DDA 202 AC-40/0,3</b>	2CSB202001R3400	<b>B427918</b>	0,200	1
		63	<b>DDA 202 AC-63/0,3</b>	2CSB202001R3630	<b>B427919</b>	0,200	1
	500	25	<b>DDA 202 AC-25/0,5</b>	2CSB202001R4250	<b>B427920</b>	0,200	1
		40	<b>DDA 202 AC-40/0,5</b>	2CSB202001R4400	<b>B427921</b>	0,200	1
63		<b>DDA 202 AC-63/0,5</b>	2CSB202001R4630	<b>B427922</b>	0,200	1	
1000	25	<b>DDA 202 AC-25/1</b>	2CSB202001R5250	<b>B428083</b>	0,200	1	
	40	<b>DDA 202 AC-40/1</b>	2CSB202001R5400	<b>B428084</b>	0,200	1	
	63	<b>DDA 202 AC-63/1</b>	2CSB202001R5630	<b>B427923</b>	0,200	1	
2000	63	<b>DDA 202 AC-63/2</b>	2CSB202001R6630	<b>B427924</b>	0,200	1	
3	30	25	<b>DDA 203 AC-25/0,03</b>	2CSB203001R1250	<b>B427925</b>	0,200	1
		40	<b>DDA 203 AC-40/0,03</b>	2CSB203001R1400	<b>B427926</b>	0,200	1
		63	<b>DDA 203 AC-63/0,03</b>	2CSB203001R1630	<b>B427927</b>	0,350	1
	100	25	<b>DDA 203 AC-25/0,1</b>	2CSB203001R2250	<b>B427928</b>	0,200	1
		40	<b>DDA 203 AC-40/0,1</b>	2CSB203001R2400	<b>B427929</b>	0,200	1
		63	<b>DDA 203 AC-63/0,1</b>	2CSB203001R2630	<b>B427930</b>	0,350	1
	300	25	<b>DDA 203 AC-25/0,3</b>	2CSB203001R3250	<b>B427931</b>	0,200	1
		40	<b>DDA 203 AC-40/0,3</b>	2CSB203001R3400	<b>B427932</b>	0,200	1
		63	<b>DDA 203 AC-63/0,3</b>	2CSB203001R3630	<b>B427933</b>	0,350	1
	500	25	<b>DDA 203 AC-25/0,5</b>	2CSB203001R4250	<b>B427934</b>	0,200	1
		40	<b>DDA 203 AC-40/0,5</b>	2CSB203001R4400	<b>B427935</b>	0,200	1
		63	<b>DDA 203 AC-63/0,5</b>	2CSB203001R4630	<b>B427936</b>	0,350	1
1000	25	<b>DDA 203 AC-25/1</b>	2CSB203001R5250	<b>B428085</b>	0,200	1	
	40	<b>DDA 203 AC-40/1</b>	2CSB203001R5400	<b>B428086</b>	0,200	1	
	63	<b>DDA 203 AC-63/1</b>	2CSB203001R5630	<b>B427937</b>	0,350	1	
2000	63	<b>DDA 203 AC-63/2</b>	2CSB203001R6630	<b>B427938</b>	0,350	1	
4	30	25	<b>DDA 204 AC-25/0,03</b>	2CSB204001R1250	<b>B427939</b>	0,200	1
		40	<b>DDA 204 AC-40/0,03</b>	2CSB204001R1400	<b>B427940</b>	0,200	1
		63	<b>DDA 204 AC-63/0,03</b>	2CSB204001R1630	<b>B427941</b>	0,350	1
	100	25	<b>DDA 204 AC-25/0,1</b>	2CSB204001R2250	<b>B427942</b>	0,200	1
		40	<b>DDA 204 AC-40/0,1</b>	2CSB204001R2400	<b>B427943</b>	0,200	1
		63	<b>DDA 204 AC-63/0,1</b>	2CSB204001R2630	<b>B427944</b>	0,350	1
	300	25	<b>DDA 204 AC-25/0,3</b>	2CSB204001R3250	<b>B427945</b>	0,200	1
		40	<b>DDA 204 AC-40/0,3</b>	2CSB204001R3400	<b>B427946</b>	0,200	1
		63	<b>DDA 204 AC-63/0,3</b>	2CSB204001R3630	<b>B427947</b>	0,350	1
	500	25	<b>DDA 204 AC-25/0,5</b>	2CSB204001R4250	<b>B427948</b>	0,200	1
		40	<b>DDA 204 AC-40/0,5</b>	2CSB204001R4400	<b>B427949</b>	0,200	1
		63	<b>DDA 204 AC-63/0,5</b>	2CSB204001R4630	<b>B427950</b>	0,350	1
1000	25	<b>DDA 204 AC-25/1</b>	2CSB204001R5250	<b>B428087</b>	0,200	1	
	40	<b>DDA 204 AC-40/1</b>	2CSB204001R5400	<b>B428088</b>	0,200	1	
	63	<b>DDA 204 AC-63/1</b>	2CSB204001R5630	<b>B427951</b>	0,350	1	
2000	63	<b>DDA 204 AC-63/2</b>	2CSB204001R6630	<b>B427952</b>	0,350	1	

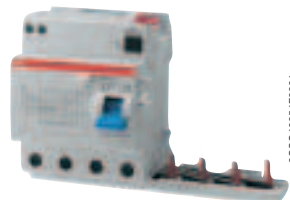
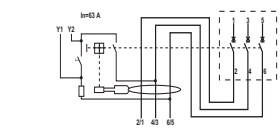
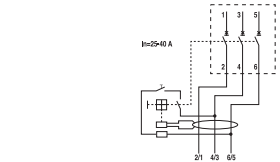
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