



DDA 200 A type

Function: RCD-block for assembly on site with MCBs S 200 series. Protection against the effects of sinusoidal alternating and direct pulsating earth fault currents; protection against indirect contacts and additional protection against direct (with $I_{\Delta n}=30$ mA) contacts.

Application: residential, commercial, industrial.

Standard: IEC/EN 61009 Ann. G

Number of poles	Nominal fault current	Nominal current	Order details		Bbn 8012542	Price 1 piece	Price group	Weight 1 piece	Pack unit	
	$I_{\Delta n}$ mA	I_n A	Type code	Order code	EAN			kg	pc.	
2	10	25	DDA202 A-25/0.01	2CSB202101R0250	795308			0.200	1	
		30	DDA202 A-25/0.03	2CSB202101R1250	795407			0.200	1	
		40	DDA202 A-40/0.03	2CSB202101R1400	795506			0.200	1	
	30	63 ③	DDA202 A-63/0.03	2CSB202101R1630	795605			0.200	1	
		100	25	DDA202 A-25/0.1	2CSB202101R2250	795704			0.200	1
		40	DDA202 A-40/0.1	2CSB202101R2400	795803			0.200	1	
	300	63 ③	DDA202 A-63/0.1	2CSB202101R2630	795902			0.200	1	
		25	DDA202 A-25/0.3	2CSB202101R3250	796008			0.200	1	
		40	DDA202 A-40/0.3	2CSB202101R3400	796107			0.200	1	
	500	63 ③	DDA202 A-63/0.3	2CSB202101R3630	796206			0.200	1	
		25	DDA202 A-25/0.5	2CSB202101R4250	796305			0.200	1	
		40	DDA202 A-40/0.5	2CSB202101R4400	796404			0.200	1	
63 ③	DDA202 A-63/0.5	2CSB202101R4630	796503				0.200	1		
	1000	25	DDA202 A-25/1	2CSB202101R5250	808909			0.200	1	
		40	DDA202 A-40/1	2CSB202101R5400	809005			0.200	1	
63 ③		DDA202 A-63/1	2CSB202101R5630	796602			0.200	1		
3	30	25 ①	DDA203 A-25/0.03	2CSB203101R1250	796701			0.200	1	
		40 ①	DDA203 A-40/0.03	2CSB203101R1400	796800			0.200	1	
		63 ③	DDA203 A-63/0.03	2CSB203101R1630	796909			0.350	1	
	100	25	DDA203 A-25/0.1	2CSB203101R2250	797005			0.200	1	
		40	DDA203 A-40/0.1	2CSB203101R2400	797104			0.200	1	
		63 ③	DDA203 A-63/0.1	2CSB203101R2630	797203			0.350	1	
	300	25 ①	DDA203 A-25/0.3	2CSB203101R3250	797302			0.200	1	
		40 ①	DDA203 A-40/0.3	2CSB203101R3400	797401			0.200	1	
		63 ③	DDA203 A-63/0.3	2CSB203101R3630	797500			0.350	1	
	500	25	DDA203 A-25/0.5	2CSB203101R4250	797609			0.200	1	
		40	DDA203 A-40/0.5	2CSB203101R4400	797708			0.200	1	
		63 ③	DDA203 A-63/0.5	2CSB203101R4630	797807			0.350	1	
1000	25	DDA203 A-25/1	2CSB203101R5250	809104			0.200	1		
	40	DDA203 A-40/1	2CSB203101R5400	809203			0.200	1		
	63 ③	DDA203 A-63/1	2CSB203101R5630	797906			0.350	1		
4	30	25 ①	DDA204 A-25/0.03	2CSB204101R1250	798002			0.200	1	
		40 ①	DDA204 A-40/0.03	2CSB204101R1400	798101			0.200	1	
		63 ② ③	DDA204 A-63/0.03	2CSB204101R1630	798200			0.350	1	
	100	25	DDA204 A-25/0.1	2CSB204101R2250	798309			0.200	1	
		40	DDA204 A-40/0.1	2CSB204101R2400	798408			0.200	1	
		63 ③	DDA204 A-63/0.1	2CSB204101R2630	798507			0.350	1	
	300	25 ①	DDA204 A-25/0.3	2CSB204101R3250	798606			0.200	1	
		40 ①	DDA204 A-40/0.3	2CSB204101R3400	798705			0.200	1	
		63 ③	DDA204 A-63/0.3	2CSB204101R3630	798804			0.350	1	
	500	25	DDA204 A-25/0.5	2CSB204101R4250	798903			0.200	1	
		40	DDA204 A-40/0.5	2CSB204101R4400	799009			0.200	1	
		63 ③	DDA204 A-63/0.5	2CSB204101R4630	799108			0.350	1	
1000	25	DDA204 A-25/1	2CSB204101R5250	809302			0.200	1		
	40	DDA204 A-40/1	2CSB204101R5400	809401			0.200	1		
	63 ③	DDA204 A-63/1	2CSB204101R5630	799207			0.350	1		

① available in the version fitting in 4 modules
 ② version with test button working at 115 VAC-127 VAC is available on request
 ③ provided with additional terminals for remote tripping