

RCCBs FH 200 series  
AC  and A  type

AC

FH 200 AC type

Function: protection against the effects of sinusoidal alternating earth fault currents; protection against indirect contacts and additional protection against direct (with  $I_{\Delta n}=30\text{mA}$ ) contacts; command and isolation of resistive and inductive circuits.

Application: buildings, both residential and commercial

Standard: IEC/EN 61008

Marking: according to IEC 61008



No. of poles	nominal fault current $I_{\Delta n}$ mA	nominal current $I_n$ A	order details		bbn 80 12542 EAN	price 1 piece	price group	w'ght 1 pc. kg	pack unit pc.
			type code	order code					
2	30	25	FH202 AC-25/0.03	2CSF202006R1250	894209			0.200	1/6
		40	FH202 AC-40/0.03	2CSF202006R1400	894308			0.200	1/6
		63	FH202 AC-63/0.03	2CSF202006R1630	894407			0.200	1/6
	100	25	FH202 AC-25/0.1	2CSF202006R2250	894506			0.200	1/6
		40	FH202 AC-40/0.1	2CSF202006R2400	894605			0.200	1/6
		63	FH202 AC-63/0.1	2CSF202006R2630	894704			0.200	1/6
	300	25	FH202 AC-25/0.3	2CSF202006R3250	894803			0.200	1/6
		40	FH202 AC-40/0.3	2CSF202006R3400	894902			0.200	1/6
		63	FH202 AC-63/0.3	2CSF202006R3630	895008			0.200	1/6
4	30	25	FH204 AC-25/0.03	2CSF204006R1250	895107			0.350	1/3
		40	FH204 AC-40/0.03	2CSF204006R1400	895206			0.350	1/3
		63	FH204 AC-63/0.03	2CSF204006R1630	895305			0.350	1/3
	100	25	FH204 AC-25/0.1	2CSF204006R2250	895404			0.350	1/3
		40	FH204 AC-40/0.1	2CSF204006R2400	895503			0.350	1/3
		63	FH204 AC-63/0.1	2CSF204006R2630	895602			0.350	1/3
	300	25	FH204 AC-25/0.3	2CSF204006R3250	895701			0.350	1/3
		40	FH204 AC-40/0.3	2CSF204006R3400	895800			0.350	1/3
		63	FH204 AC-63/0.3	2CSF204006R3630	895909			0.350	1/3

A

FH 200 A type

Function: protection against the effects of sinusoidal alternating and direct pulsating earth fault currents; protection against indirect contacts and additional protection against direct (with  $I_{\Delta n}=30\text{mA}$ ) contacts; command and isolation of resistive and inductive circuits.

Application: buildings, both residential and commercial

Standard: IEC/EN 61008

Marking: according to EN 61008



No. of poles	nominal fault current $I_{\Delta n}$ mA	nominal current $I_n$ A	order details		bbn 80 12542 EAN	price 1 piece	price group	w'ght 1 pc. kg	pack unit pc.
			type code	order code					
2	30	25	FH202 A-25/0.03	2CSF202102R1250	892403			0.200	1/6
		40	FH202 A-40/0.03	2CSF202102R1400	892502			0.200	1/6
		63	FH202 A-63/0.03	2CSF202102R1630	892601			0.200	1/6
4	30	25	FH204 A-25/0.03	2CSF204102R1250	892700			0.350	1/3
		40	FH204 A-40/0.03	2CSF204102R1400	892809			0.350	1/3
		63	FH204 A-63/0.03	2CSF204102R1630	892908			0.350	1/3