AC

3







F 200 AC type

Function: protection against the effects of sinusoidal alternating earth fault currents; protection against indirect contacts and additional protection against direct (with IΔn=30 mA) contacts.

Application: residential, commercial, industrial.

Standard: IEC/EN 61008

Marking: according to EN 61008

Number of poles	Rated residual current	Rated current	**Order details**		**Bbn 8012542**	Price 1 piece	Price group	Weight 1 piece	Pack unit
	IΔn mA	In A	**Type code**	Order code	**EAN**			kg	pc.
2	10	16	**F202 AC-16/0.01**	2CSF202001R0160	**779902**			0.225	1/6
	30	25	**F202 AC-25/0.03**	2CSF202001R1250	**780007**			0.225	1/6
		40	**F202 AC-40/0.03**	2CSF202001R1400	**780106**			0.225	1/6
		63	**F202 AC-63/0.03**	2CSF202001R1630	**780205**			0.225	1/6
		80	**F202 AC-80/0.03**	2CSF202001R1800	**914204**			0.225	1/6
		100	**F202 AC-100/0.03**	2CSF202001R1900	**914303**			0.225	1/6
	100	25	**F202 AC-25/0.1**	2CSF202001R2250	**780304**			0.225	1/6
		40	**F202 AC-40/0.1**	2CSF202001R2400	**780403**			0.225	1/6
		63	**F202 AC-63/0.1**	2CSF202001R2630	**780502**			0.225	1/6
		80	**F202 AC-80/0.1**	2CSF202001R2800	**914402**			0.225	1/6
		100	**F202 AC-100/0.1**	2CSF202001R2900	**914501**			0.225	1/6
	300	25	**F202 AC-25/0.3**	2CSF202001R3250	**780601**			0.225	1/6
		40	**F202 AC-40/0.3**	2CSF202001R3400	**780700**			0.225	1/6
		63	**F202 AC-63/0.3**	2CSF202001R3630	**780809**			0.225	1/6
		80	**F202 AC-80/0.3**	2CSF202001R3800	**914600**			0.225	1/6
		100	**F202 AC-100/0.3**	2CSF202001R3900	**914709**			0.225	1/6
	500	25	**F202 AC-25/0.5**	2CSF202001R4250	**780908**			0.225	1/6
		40	**F202 AC-40/0.5**	2CSF202001R4400	**781004**			0.225	1/6
		63	**F202 AC-63/0.5**	2CSF202001R4630	**781103**			0.225	1/6
		80	**F202 AC-80/0.5**	2CSF202001R4800	**914808**			0.225	1/6
		100	**F202 AC-100/0.5**	2CSF202001R4900	**914907**			0.225	1/6
4	30	25	**F204 AC-25/0.03**	2CSF204001R1250	**781202**			0.375	1/3
		40	**F204 AC-40/0.03**	2CSF204001R1400	**781301**			0.375	1/3
		63	**F204 AC-63/0.03**	2CSF204001R1630	**781400**			0.375	1/3
		80	**F204 AC-80/0.03**	2CSF204001R1800	**916604**			0.405	1/3
		100	**F204 AC-100/0.03**	2CSF204001R1900	**916703**			0.405	1/3
		125	**F204 AC-125/0.03**	2CSF204001R1950	**941507**			0.500	1
	100	25	**F204 AC-25/0.1**	2CSF204001R2250	**781509**			0.375	1/3
		40	**F204 AC-40/0.1**	2CSF204001R2400	**781608**			0.375	1/3
		63	**F204 AC-63/0.1**	2CSF204001R2630	**781707**			0.375	1/3
		80	**F204 AC-80/0.1**	2CSF204001R2800	**916802**			0.405	1/3
		100	**F204 AC-100/0.1**	2CSF204001R2900	**916901**			0.405	1/3
		125	**F204 AC-125/0.1**	2CSF204001R2950	**941606**			0.500	1
	300	25	**F204 AC-25/0.3**	2CSF204001R3250	**781806**			0.375	1/3
		40	**F204 AC-40/0.3**	2CSF204001R3400	**781905**			0.375	1/3
		63	**F204 AC-63/0.3**	2CSF204001R3630	**782001**			0.375	1/3
		80	**F204 AC-80/0.3**	2CSF204001R3800	**917007**			0.405	1/3
		100	**F204 AC-100/0.3**	2CSF204001R3900	**917106**			0.405	1/3
		125	**F204 AC-125/0.3**	2CSF204001R3950	**941705**			0.500	1
	500	25	**F204 AC-25/0.5**	2CSF204001R4250	**782100**			0.375	1/3
		40	**F204 AC-40/0.5**	2CSF204001R4400	**782209**			0.375	1/3
		63	**F204 AC-63/0.5**	2CSF204001R4630	**782308**			0.375	1/3
		80	**F204 AC-80/0.5**	2CSF204001R4800	**917205**			0.405	1/3
		100	**F204 AC-100/0.5**	2CSF204001R4900	**917304**			0.405	1/3
		125	**F204 AC-125/0.5**	2CSF204001R4950	**941804**			0.500	1

Technical details..... **pag. 11/76** **Overall dimensions**..... **pag. 13/6**