

MCBs

S 200 series 6000 D characteristic

2



S 203

2CDC021053S0012



S 204

2CDC021054S0012

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code		kg	pc.
3	0.5	530811	S 203-D 0.5	2CDS253001R0981		0.375	1
	1	530828	S 203-D 1	2CDS253001R0011		0.375	1
	1.6	530835	S 203-D 1.6	2CDS253001R0971		0.375	1
	2	530842	S 203-D 2	2CDS253001R0021		0.375	1
	3	530859	S 203-D 3	2CDS253001R0031		0.375	1
	4	530866	S 203-D 4	2CDS253001R0041		0.375	1
	6	530880	S 203-D 6	2CDS253001R0061		0.375	1
	8	530897	S 203-D 8	2CDS253001R0081		0.375	1
	10	530903	S 203-D 10	2CDS253001R0101		0.375	1
	13	530910	S 203-D 13	2CDS253001R0131		0.375	1
	16	530927	S 203-D 16	2CDS253001R0161		0.375	1
	20 ①	530934	S 203-D 20	2CDS253001R0201		0.375	1
	25	530941	S 203-D 25	2CDS253001R0251		0.375	1
	32 ②	530958	S 203-D 32	2CDS253001R0321		0.375	1
	40 ③	530965	S 203-D 40	2CDS253001R0401		0.375	1
	50	552059	S 203-D 50	2CDS253001R0501		0.375	1
	63	552066	S 203-D 63	2CDS253001R0631		0.375	1

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	In A	EAN	Type code	Order code		kg	pc.
4	0.5	531122	S 204-D 0.5	2CDS254001R0981		0.500	1
	1	531139	S 204-D 1	2CDS254001R0011		0.500	1
	1.6	531146	S 204-D 1.6	2CDS254001R0971		0.500	1
	2	531153	S 204-D 2	2CDS254001R0021		0.500	1
	3	531160	S 204-D 3	2CDS254001R0031		0.500	1
	4	531177	S 204-D 4	2CDS254001R0041		0.500	1
	6	531184	S 204-D 6	2CDS254001R0061		0.500	1
	8	531191	S 204-D 8	2CDS254001R0081		0.500	1
	10	531207	S 204-D 10	2CDS254001R0101		0.500	1
	13	531214	S 204-D 13	2CDS254001R0131		0.500	1
	16	531221	S 204-D 16	2CDS254001R0161		0.500	1
	20	531238	S 204-D 20	2CDS254001R0201		0.500	1
	25	531290	S 204-D 25	2CDS254001R0251		0.500	1
	32	531306	S 204-D 32	2CDS254001R0321		0.500	1
	40	531313	S 204-D 40	2CDS254001R0401		0.500	1
	50	552097	S 204-D 50	2CDS254001R0501		0.500	1
	63	552103	S 204-D 63	2CDS254001R0631		0.500	1

① suitable for flow-type heaters 12 kW
② suitable for flow-type heaters 18 kW

③ suitable for flow-type heaters 21, 24 and 27 kW

Where to find more:

Coordination Tables for S 200 MCBs:
p.10/37 for back-up and p.10/50 for selectivity
Worldwide Marks and Approvals of MCBs p.11/92

Frequently asked question - FAQ:

Where can I get certificates, declarations and CAD drawings?
You can find all of them on www.abb.com

Maybe you are also interested in:

Auxiliary Elements for MCBs p.4/2
Accessories for MCBs p.4/16
Busbar Systems p.4/21