

MCBs

S 200 series UP - UL range 10000 K characteristic

2



S 201 UP

2CSC400019F0201



S 202 UP

2CSC400019F0201

S 200 UP-K characteristic

Function: protection and control of the circuits like motors, transformers and auxiliary circuits, against overloads and short-circuits.

Advantages: no nuisance tripping in the case of functional peak currents up to 10xI_n, depending on the series; through its highly sensitive thermostatic bimetal trip, the K-type characteristic offers protection to damageable elements in the overcurrent range; it also provides the best protection to cables and lines.

Applications: commercial and industrial.

Standard: IEC/EN 60947-2, UL 489, CSA 22.2 No. 5

Short-circuit current rating (SCCR acc. to UL 489): 10 kA

Number of poles	Rated current	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A	EAN	Type code	Order code			
1	0.2	615631	S 201 UP-K 0.2	2CDS271317R0087		0.14	10
	0.3	615648	S 201 UP-K 0.3	2CDS271317R0117		0.14	10
	0.5	615655	S 201 UP-K 0.5	2CDS271317R0157		0.14	10
	0.75	615662	S 201 UP-K 0.75	2CDS271317R0187		0.14	10
	1	615679	S 201 UP-K 1	2CDS271317R0217		0.14	10
	1.6	615686	S 201 UP-K 1.6	2CDS271317R0257		0.14	10
	2	615693	S 201 UP-K 2	2CDS271317R0277		0.14	10
	3	615709	S 201 UP-K 3	2CDS271317R0317		0.14	10
	4	615716	S 201 UP-K 4	2CDS271317R0337		0.14	10
	5	615723	S 201 UP-K 5	2CDS271317R0357		0.14	10
	6	615730	S 201 UP-K 6	2CDS271317R0377		0.14	10
	8	615747	S 201 UP-K 8	2CDS271317R0407		0.14	10
	10	615754	S 201 UP-K 10	2CDS271317R0427		0.14	10
	13	615761	S 201 UP-K 13	2CDS271317R0447		0.14	10
	15	615778	S 201 UP-K 15	2CDS271317R0457		0.14	10
16	615785	S 201 UP-K 16	2CDS271317R0467		0.14	10	
20	615792	S 201 UP-K 20	2CDS271317R0487		0.14	10	
25	615808	S 201 UP-K 25	2CDS271317R0517		0.14	10	
2	0.2	615877	S 202 UP-K 0.2	2CDS272317R0087		0.28	5
	0.3	615884	S 202 UP-K 0.3	2CDS272317R0117		0.28	5
	0.5	615891	S 202 UP-K 0.5	2CDS272317R0157		0.28	5
	0.75	615907	S 202 UP-K 0.75	2CDS272317R0187		0.28	5
	1	615914	S 202 UP-K 1	2CDS272317R0217		0.28	5
	1.6	615921	S 202 UP-K 1.6	2CDS272317R0257		0.28	5
	2	615938	S 202 UP-K 2	2CDS272317R0277		0.28	5
	3	615945	S 202 UP-K 3	2CDS272317R0317		0.28	5
	4	615952	S 202 UP-K 4	2CDS272317R0337		0.28	5
	5	615969	S 202 UP-K 5	2CDS272317R0357		0.28	5
	6	615976	S 202 UP-K 6	2CDS272317R0377		0.28	5
	8	615983	S 202 UP-K 8	2CDS272317R0407		0.28	5
	10	615990	S 202 UP-K 10	2CDS272317R0427		0.28	5
	13	616003	S 202 UP-K 13	2CDS272317R0447		0.28	5
	15	616010	S 202 UP-K 15	2CDS272317R0457		0.28	5
16	616027	S 202 UP-K 16	2CDS272317R0467		0.28	5	
20	616034	S 202 UP-K 20	2CDS272317R0487		0.28	5	
25	616041	S 202 UP-K 25	2CDS272317R0517		0.28	5	

Where to find more:

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 S 200 MCBs according to UL p.4/14
Accessories for MCBs p.4/16
Busbar Systems p.4/21