

# MCBs

## S 200 series U - UL range 10000 K characteristic



S 201 U

2CSC400014F0201

### S 200 U-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 EAN	Order details		Price 1 piece	Weight 1 piece kg	Pack unit pc.
	In A		Type code	Order code			
1	0.2	619226	S 201 U-K 0.2	2CDS271417R0087		0.14	10
	0.3	619233	S 201 U-K 0.3	2CDS271417R0117		0.14	10
	0.5	619240	S 201 U-K 0.5	2CDS271417R0157		0.14	10
	0.75	619257	S 201 U-K 0.75	2CDS271417R0187		0.14	10
	1	619264	S 201 U-K 1	2CDS271417R0217		0.14	10
	1.6	619271	S 201 U-K 1.6	2CDS271417R0257		0.14	10
	2	619288	S 201 U-K 2	2CDS271417R0277		0.14	10
	3	619295	S 201 U-K 3	2CDS271417R0317		0.14	10
	4	619301	S 201 U-K 4	2CDS271417R0337		0.14	10
	5	619318	S 201 U-K 5	2CDS271417R0357		0.14	10
	6	619325	S 201 U-K 6	2CDS271417R0377		0.14	10
	8	619332	S 201 U-K 8	2CDS271417R0407		0.14	10
	10	619349	S 201 U-K 10	2CDS271417R0427		0.14	10
	13	619356	S 201 U-K 13	2CDS271417R0447		0.14	10
	15	619363	S 201 U-K 15	2CDS271417R0457		0.14	10
	16	619370	S 201 U-K 16	2CDS271417R0467		0.14	10
	20	619387	S 201 U-K 20	2CDS271417R0487		0.14	10
	25	619394	S 201 U-K 25	2CDS271417R0517		0.14	10
	30	619400	S 201 U-K 30	2CDS271417R0527		0.14	10
	32	619417	S 201 U-K 32	2CDS271417R0537		0.14	10
40	619424	S 201 U-K 40	2CDS271417R0557		0.14	10	
50	619431	S 201 U-K 50	2CDS271417R0577		0.14	10	
60	619448	S 201 U-K 60	2CDS271417R0587		0.14	10	
63	619455	S 201 U-K 63	2CDS271417R0607		0.14	10	