

K



2CCC413001F0002



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S800S-UCK characteristic

Function: protection and control of the circuits like motors, transformer and auxiliary circuits, against overloads and short-circuits when a high breaking capacity is required; very useful when selectivity is needed vs an MCCB or back-up vs other MCBs wired downstream; version dedicated to application in direct current 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

I_{cu}=50 kA

Number of poles	Rated current In A	Order details	Order code	Bbn 7612271	Price 1 piece	Price group	Weight 1 piece kg	Pack unit pc.
1	10	S801S-UCK10	2CCS861001R1427	203320			0.245	1
	13	S801S-UCK13	2CCS861001R1447	203337			0.245	1
	16	S801S-UCK16	2CCS861001R1467	203344			0.245	1
	20	S801S-UCK20	2CCS861001R1487	203351			0.245	1
	25	S801S-UCK25	2CCS861001R1517	203368			0.245	1
	32	S801S-UCK32	2CCS861001R1537	203375			0.245	1
	40	S801S-UCK40	2CCS861001R1557	203382			0.245	1
	50	S801S-UCK50	2CCS861001R1577	203399			0.245	1
	63	S801S-UCK63	2CCS861001R1597	203405			0.245	1
	80	S801S-UCK80	2CCS861001R1627	203412			0.245	1
	100	S801S-UCK100	2CCS861001R1637	203429			0.245	1
	125	S801S-UCK125	2CCS861001R1647	203436			0.245	1
2	10	S802S-UCK10	2CCS862001R1427	203443			0.49	1
	13	S802S-UCK13	2CCS862001R1447	203450			0.49	1
	16	S802S-UCK16	2CCS862001R1467	203467			0.49	1
	20	S802S-UCK20	2CCS862001R1487	203474			0.49	1
	25	S802S-UCK25	2CCS862001R1517	203481			0.49	1
	32	S802S-UCK32	2CCS862001R1537	203498			0.49	1
	40	S802S-UCK40	2CCS862001R1557	203504			0.49	1
	50	S802S-UCK50	2CCS862001R1577	203511			0.49	1
	63	S802S-UCK63	2CCS862001R1597	203528			0.49	1
	80	S802S-UCK80	2CCS862001R1627	203535			0.49	1
	100	S802S-UCK100	2CCS862001R1637	203542			0.49	1
	125	S802S-UCK125	2CCS862001R1647	203559			0.49	1
3	10	S803S-UCK10	2CCS863001R1427	203566			0.735	1
	13	S803S-UCK13	2CCS863001R1447	203573			0.735	1
	16	S803S-UCK16	2CCS863001R1467	203580			0.735	1
	20	S803S-UCK20	2CCS863001R1487	203597			0.735	1
	25	S803S-UCK25	2CCS863001R1517	203603			0.735	1
	32	S803S-UCK32	2CCS863001R1537	203610			0.735	1
	40	S803S-UCK40	2CCS863001R1557	203627			0.735	1
	50	S803S-UCK50	2CCS863001R1577	203634			0.735	1
	63	S803S-UCK63	2CCS863001R1597	203641			0.735	1
	80	S803S-UCK80	2CCS863001R1627	203658			0.735	1
	100	S803S-UCK100	2CCS863001R1637	203665			0.735	1
	125	S803S-UCK125	2CCS863001R1647	203672			0.735	1
4	10	S804S-UCK10	2CCS864001R1427	203689			0.98	1
	13	S804S-UCK13	2CCS864001R1447	203696			0.98	1
	16	S804S-UCK16	2CCS864001R1467	203702			0.98	1
	20	S804S-UCK20	2CCS864001R1487	203719			0.98	1
	25	S804S-UCK25	2CCS864001R1517	203726			0.98	1
	32	S804S-UCK32	2CCS864001R1537	203733			0.98	1
	40	S804S-UCK40	2CCS864001R1557	203740			0.98	1
	50	S804S-UCK50	2CCS864001R1577	203757			0.98	1
	63	S804S-UCK63	2CCS864001R1597	203764			0.98	1
	80	S804S-UCK80	2CCS864001R1627	203771			0.98	1
	100	S804S-UCK100	2CCS864001R1637	203788			0.98	1
	125	S804S-UCK125	2CCS864001R1647	203795			0.98	1

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