SPARK 2000 / 6000

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???????????????????????????(???????????)?? ???

????????????SIKORA?HF?AC???????????????????

????????????????????????

???: ?????????????????

?? SIKORA?SPARK 6000 HF??????????????????????3?????????????????????????????:

- ??????
- ??????????
- ???? / ????
- ?????
- ???????

??SPARK 2000 UL????SPARK 2000 series?????????????

SPARK 2000

SPARK 2000 BS???????????????????????4??????????1-200mm?????????

SPARK 2030 UL?????????????????30mm????????????????????????

???	SPARK 2000 BS	SPARK 2000 UL
?????	1.0-200 mm	Up to 30 mm
????	1.6-25 kV (??????30, 35 kV)	1-15 kV (RMS)
????????	RS485, RS232, Profibus-DP (?????), ???????????, ???????????	RS485, RS232, Profibus-DP (?????), ???????????, ???????????
??	100 - 240 V AC ± 10 %, 50/60 Hz	115/230 V AC ± 10 %, 50/60 Hz

SPARK 6000

SPARK 6030 HF??(?????)???????????????

SPARK 6030 HF??? ???/ ????REMOTE 2000?SPARK 6030 HF??????????????????????

	SPARK 6030 HF	SPARK 6020 DC
?????	Up to 30 mm	1 - 20 mm
????	1-15 kV (RMS)	1 - 20 kV

????????	RS485, RS232, Profibus-DP (?????), ???????????, ???????????	RS485, RS232, Profibus-DP (?????), ???????????, ???????????
??	100 - 240 V AC ± 10 %, 50/60 Hz	100 - 240 V AC ± 10 %, 50/60 Hz

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- ???????????????????????
- ????????????????(SPARK 6030 HF/DC)
- ???????????
- 3??????????????????(SPARK 6030 HF?????????)
- ??????????????????(BS, VDE, CENELEC, UL, AS, CS, etc.)
- DIN / VDE 0800, IEC 479-1????????????