LUMP 2000

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LUMP Series 2000????SIKORA??2?????3??????????????????????????????????

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LUMP 2000??

LUMP 2000 XY (2??????)

??LUMP 2000??

???	LUMP 2010 XY	LUMP 2025 XY
?????	0.5 - 10 mm	0.5 - 25 mm
???????????	0.5 mm	0.5 mm
????	1 - 3,000 m/min	1 - 3,000 m/min
??(H x W x D)	140 x 140 x 54 mm	260 x 240 x 70 mm
??	100 - 240 V AC ± 10 %, 50/60 Hz	100 - 240 V AC ± 10 %, 50/60 Hz
????	+ 5 ? + 50°C	+ 5 ? + 50°C
????????	RS485, RS232 (???); ?????: ??/????????????????????????????, (Profinet IO, EtherNet/IP, Profibus-DP, CANopen, DeviceNet)	RS485, RS232 (???); ?????: ??/????????????????????????????, (Profinet IO, EtherNet/IP, Profibus-DP, CANopen, DeviceNet)

LUMP 2000 T (3??????)

3??????????50%???????LUMP 2000 T????????????????????????????T?????????????????????????

???	LUMP 2010 T*	LUMP 2035 T
?????	0.25 - 10 mm	0.5 - 35 mm
???????????	0.5 mm	0.5 mm
????	1 - 3,000 m/min	1 - 3,000 m/min
??(H x W x D)	250 x 150 x 62.5 mm	360 x 290 x 38.5 mm
??	100 - 240 V AC ± 10 %, 50/60 Hz	100 - 240 V AC ± 10 %, 50/60 Hz
????	+ 5 ? + 50 °C	+ 5 ? + 50 °C
????????	RS485, RS232 (???); ?????: ??/????????????????????????????, (Profinet IO, EtherNet/IP, Profibus-DP, CANopen, DeviceNet)	RS485, RS232 (???); ?????: ??/????????????????????????????, (Profinet IO, EtherNet/IP, Profibus-DP, CANopen, DeviceNet)
	*????LUMP 2010 T??????????? **??0.1 – 0.5 mm??????????????????????????????????????	

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- ????????????????
- ?????????????????????

- ???????/???0.01 mm?????0.5 mm??
- ????10 – 3,000 m/?