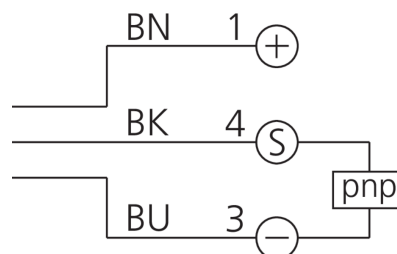


-
- A black, L-shaped metal frame, likely a component of a vibration shaker system. It has a vertical section on the left and a horizontal section at the bottom. On the vertical section, there is a small gold-colored connector at the top and a white label with text and logos. The label includes the text "SH-1000", "1000 N", "1000 Hz", "1000 g", and "1000 mm/s". There are also some circular logos on the label. The frame is made of a dark material, possibly painted metal.



BU: 蓝色

A diagram showing a transition from a state with a single block to a state with two blocks. On the left, a single block is shown. An arrow points to the right, where two blocks are shown side-by-side.



+20°C, 24 V DC

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203596
OGU 121/125 VP3K-TSSL
槽型光电开关

技术数据 (典型)		+20°C, 24 V DC
调制		调制
抗环境光		40 kLx
槽口宽度		120 mm
分辨率		Ø 0.8 mm
开关滞后 (最大)		0.25 mm
再现性		0.06 mm
灵敏度调整		电位计
开关频率		2000 Hz
工作环境温度		-10 ... +60 °C
防护等级		IP 67
连接		插头, M8, 3 针
连接电缆		TK ...
更多信息 / 附件		https://www.di-soric.com/203596