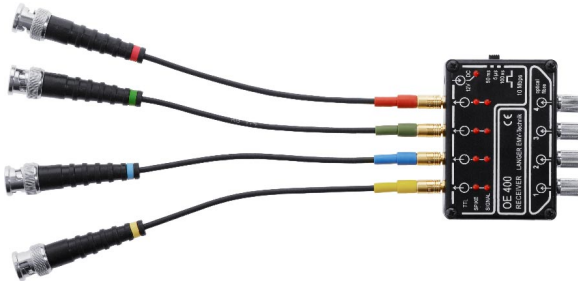


OE 400

光学接收器



Short description

OE400 型光学接收器最多可接收四个传感器的光学信号，并将其转换为电信号，通过BNC型连接器输送给示波器或计数器。该接收器可以与S21、S31和S32型传感器以及BS 01B、BD 01E 和BD 06B型猝发序列探测器一起使用，采集猝发过程。

For the control of external devices, the OE 400 is equipped with a connectable pulse stretching set. For fast signal control the receiver has two LEDs for each signal.
The receiver is powered by a wall-plug transformer.

Technical parameters

传输范围	DC ... 10 Mbps
光学输入	
光纤	4 x 2.2 mm Ø
光纤接口	Ø 2.2 mm
电源电压	12 V / 100 mA
输出接口	4 x BNC-Stecker, 5 V HCMOS
尺寸 (L x W x H)	(74 x 67 x 20) mm

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OE 400 without BNC cables

