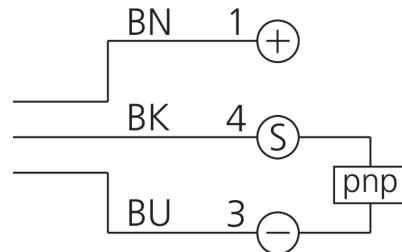
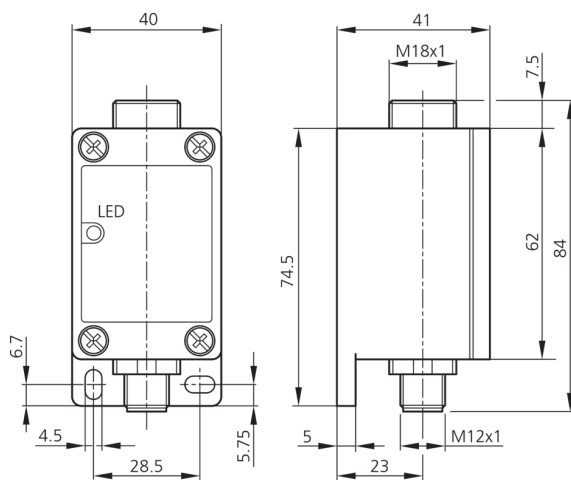


Glasfaser-Lichtleiter-Verstärker

- 
- The image shows a blue rectangular photo-optic amplifier module. At the top, there is a black cylindrical sensor head with a lens. The main body is blue with a white label in the center. The label contains the following text: 'di-soric DE-7860 Urban', 'Tel.: +49 (0)7181/9870-0 Fax: -178', 'Lichtschranke · Verstärker', 'Photo-optic amplifier', 'OLV 40 P3K-IBS', '12...24 V DC, 200 mA, pnp', and the CE mark. At the bottom, there is a silver-colored metal mounting bracket with a threaded hole.



BU: blau

The image shows three certification marks: the CE mark, the UKCA mark, and the WEEE mark (a crossed-out wheeled bin).

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201451
OLV 41 P3K-IBS
Glasfaser-Lichtleiter-Verstärker

Technische Daten (typ.)		+20°C, 24 V DC
Empfindlichkeitseinstellung		Potentiometer
Schaltfrequenz		1500 Hz
Ansprechzeit		0,33 ms
Abfallzeit		0,33 ms
Umgebungstemperatur Betrieb		-10 ... +60 °C
Temperaturdrift		0,3 %/K
Schutzart		IP 65
Anschluss		Stecker, M12, 3-polig
Weitere Informationen / Zubehör		https://www.di-soric.com/201451