

Optical networks with OBT and integrated interface

Optical bus terminal OBT

Overview



- For connecting a PROFIBUS station without an integrated fiber-optic cable interface or an RS 485 segment to an optical line
- Quick and easy installation of the plastic fiber-optic cable without the need for special tools

Ordering data

	Order No.
PROFIBUS OBT Optical bus terminal for connecting a PROFIBUS node or an RS485 segment without an integrated optical interface to the optical PROFIBUS; without a Simplex connector	6GK1 500-3AA10
PROFIBUS plug-in cable 830-1T For connecting a data terminal, completely pre-assembled with two sub-D connectors, 9-pin • 1.5 m • 3 m	6XV1 830-1CH15 6XV1 830-1CH30
SITOP compact 24 V/ 0.6 A 1-phase power supply with wide-range input 85 – 264 V AC/ 110 – 300 V DC, stabilized output voltage 24 V, rated output current value 0.6 A, slim design	6EP1 331-5BA00