

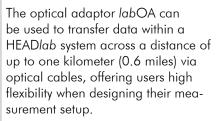
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## labOA (Code 3785)

HEADlab Opto-Adaptor



## Overview



For data transmission between a controller and a input module, two labOA adaptors and an additional power supply unit are required.





#### **Features**

- Data transmission within a HEADlab system via optical cables across a distance of up to 1000 meters
- Easy handling
- Two labOA adaptors required for data transmission between controller and input module
- Power supply to the first labOA via the controller; the second labOA is powered by a power box or the power adapter M6052

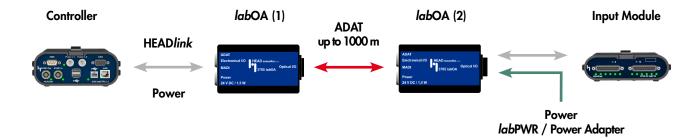
## **Scope of Supply**

labOA (Code 3785)
 HEADlab optical/electrical adaptor for data transmission between controller and input module across a distance of up to 1000 m

## **Optional**

- Optical cable
   Fiber optics patch cable multimode, duplex, SC/PC ↔ SC/PC
- labPWR I.1 (Code 3711)
   Power box for HEADlab systems (up to max. 40 W)
- labPWR I.2 (Code 3712)
   Power box for HEADlab systems (up to max. 100 W)
- Power adapter
   24 V / 60 W / LEMO 4-pin
   90 to 275 V AC, 50 to 60 Hz

# Configuration: HEADlab-System with labOA



#### Technical Data labOA

Input voltage:	6.5 - 34 V, nominal 24 V
Power consumption:	ca. 1.5 W
Weight:	ca. 120 g (0.26 lb)
Dimensions:	55 x 24 x 84 mm (WxHxD) (2.17" x 0.94" x 3.3")