STANDARD MODULE – LDA 1000 (8–32 V) SERIES

CHARACTERISTICS

- Supply voltage of 8–32 VDC, suitable for industrial use
- Module for laser diodes up to approx. 40 mW
- Beam shape after 1 m = 5 x 3 mm
- Beam shape after 20 m = 16 x 5.5 mm
ELECTRICAL CONNECTIONS

Note: +5 VDC on housing

Plus = red cable

Minus = black cable

Operating voltage: 8..32 VDC ± 10%
Current consumption subject to power: approx. <60 mA
Reverse voltage protection included

DIMENSIONS

Diameter: 11 mm x 40 mm (Cable length: 150 mm)