

Date d'édition : 03.07.2024

**Ref : 4743021**

**Appareil de commande pour diode laser**



For supplying laser diodes with a constant current, also modulated, and for temperature control of the laser diode via a Peltier element.

The control unit detects the laser diode used and limits the maximum parameters accordingly.

Caractéristiques:

Diode current: max. 1000 mA, adjustable in 1 mA steps

Temperature control: 15...45 °C

Modulation: 1...1000 Hz

Output for the modulation signal: BNC

password-protected

Contenu de livraison:

Control unit

Plug-in power supply unit 12 V

Mains plug for EU, US, UK