

PRODUCT DATA SHEET

Published: 2025-09-16

Analog module, LiBus

6-pin

Part Number: LRZ 912

Features

- Interface for the transmission of analog signals on temperature values or pump capacities
- Compatible with current LAUDA temperature control units that have free module slots
- Software update via temperature control unit possible
- Scope of functions depending on the temperature control unit
- Standardizable voltage range 0 to 10 V, calibrateable
- Standardizable current signal from 0 to 20 mA or 4 to 20 mA, calibrateable
- Two signal inputs, two signal outputs
- Voltage output 20 V, max. 0.1 A, for supplying external sensors or transmitters
- Mounting plate large
- Suitable connecting plug EQS 057 (not included in delivery)



Technical Features

Weight

0.09 kg

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0
info@lauda.de • www.lauda.de
WEEE-Reg-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser