



ALLNET

ALL3688

PM2/PM3 optical D0-read head „Exclusiv-OKK“

- *Robust optical read head*
- *Magnetic ring for easy attachment to electricity meters with optical output*
- *precise signals*
- *measure electrical Power*

Measure, control and regulate automatically and independently

ALLNET for years been pursuing the concept of intelligent control of processes in buildings over network and Internet. Intelligent building technologies not only offer comfort, but actively promotes the reduction of energy costs.

Centrally managed and network / internet accessible ALLNET Home Automation products allow the intelligent building technology regardless of time and location.

The ALL3688 D0 read head allows easy reading of the count and the instantaneous power absorbed at appropriate electricity meter.

Art.-Nr.101240



ALLNET ALL3688 optical D0-read head for Powermeter ALL3691/ALL3692

- IR Lesekopf zur Erfassung von D0 Signale am geeichtem Stromzähler mit optischem Ausgang
- „one cable“ connection to Powermeter
- Easy installation with magnetic ring
- LED indicators for operation

Easy installation by placing the OKK optical read head D0 by its magnetic ring on any modern electricity meter. A calibration of the ALL3692 omitted by the D0 signals of calibrated electricity meter. There is no interference in the House 230V wiring needed.



Item	Specification
Sensor type	IR Sensor
Interface:	1x RJ 45 to the Powermeter
LED Indicators:	1x Power, 1x Signal
case:	pastic case
Environment:	Temperature operarting: 5 ~ 40 °C Humidity operating: 10% ~ 85% (non-condensing) Temperature storage: -20 ~ 60 °C Humidity storage: 5% ~ 95% (non-condensing)
Certificates:	CE, RoHS
Dimension:	34,4 x 27 x 28 mm (Lenght x Width x Height)
Weight:	300 Grams (only device)
Warranty:	36 months
package content:	1x ALL3688 OKK optical D0 read head 1x read head connecting cable