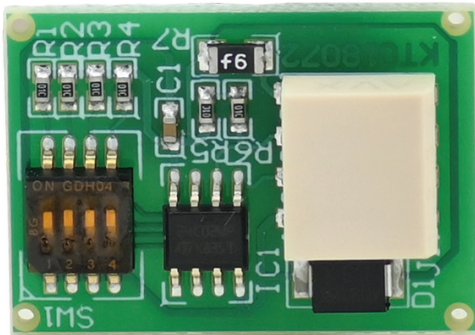


FXA-101 I2C EEPROM

2-kbit I2C EEPROM for fixture coding



Overview

The FXA-101 is a 2-kbit serial I²C bus EEPROM used for identification of systems components. With its DIP switch it's easily addressable. The FXA-101 may be glued directly to the appropriate component or inserted into a UMK housing from Phoenix Contact and installed on a DIN rail.

Features

- 2-kbit I2C EEPROM
- 5V supply
- Phoenix Contact UMK DIN rail carrier compatible

Global Deployment & Service

Europe

DE	info@konrad-technologies.de
UK	sales-uk@konrad-technologies.co.uk
Americas	info-usa@konrad-technologies.com

Asia & Pacific

CN	china.info@konrad-technologies.cn
IN	Info-india@konrad-technologies.com
KR	Info-korea@konrad-technologies.com

konrad
...technologies...
www.konrad-technologies.com