

GATEWAY DALI/KNX

GDK 001

APPLICATION

- The GDK 001 gateway is a completely redesigned device that connects a KNX line with a DALI line. Operating as 'master' on the DALI line, the GDK 001 provides a standard output of 16-18 V DC (terminals D+ and D-) with current limitation to 250 mA. It allows the control and regulation of up to 64 DALI devices, which can be managed individually or grouped in up to 16 groups. In addition, it supports the management of 16 scenarios.
- Error messages relating to individual reactors and lamps can be transmitted via KNX using dedicated communication objects. Individual DALI devices can be controlled even if they belong to different groups, and a single DALI device can be part of several groups. The device can be configured via ETS and with a special application that can be downloaded from the KNX websites.

Code	Description	Data Sheet
GDK 001	Gateway DALI/KNX.	–