

BUILDING AUTOMATION, 2020-07-17

# Release Note

## DALI Gateway Basic

Product name	DALI Gateway Basic, x-fold, MDRC
Product type	DG/S x.64.1.1, 6197/4x
Order code	2CDG 110 19x R0011, 2CKA 006 197 A004x
Current version	ETS Application: DALI Basic 1f/1.3 Firmware: 0.0.15
Languages	EN, DE, ES, FR, IT, NL, PL, RU

Product type	Order code	Website	ETS Application	Firmware
DG/S1.64.1.1	2CDG 110 198 R0011	<a href="#">Link</a>	Download <a href="#">here</a> ETS Application (.knxprod) V1.3	V0.0.15 <a href="#">xECU12 0 0 15.fwupd</a>
DG/S2.64.1.1	2CDG 110 199 R0011	<a href="#">Link</a>	Download <a href="#">here</a> ETS Application (.knxprod) V1.3	
6197/45	2CKA 006 197 A0042	<a href="#">Link</a>	Download <a href="#">here</a> ETS Application (.knxprod) V1.3	
6197/46	2CKA 006 197 A0043	<a href="#">Link</a>	Download <a href="#">here</a> ETS Application (.knxprod) V1.3	

### NOTE:

Always install latest software version provided. Any defects or damages due to an earlier version cannot be claimed.

## ETS APPLICATION

Product Type	Version	Since	Updates and Release Notes
DG/S x.64.1.1 6197/4x	1.3	07/2020	<ul style="list-style-type: none"> <li>- Application requires ETS5.</li> <li>- ETS versions &lt;5.0 are not supported</li> <li>- ExtendedMemoryServices (faster Download)</li> <li>- DALI memory can be reloaded</li> <li>- Optimization query error status emergency light converter</li> <li>- Optimization of the staircase lighting function for more than 40 ballasts</li> <li>- Optimization of connection with i-bus Tool</li> <li>- Emergency light converter with two DALI addresses (Ballast and Converter) can be configured via parameters. This will avoid undesired electronic ballast error message with Emergency light test.</li> <li>- Status brightness value output / group parameterizable (Average, Max.-, Min.-Value)</li> </ul>
DG/S x.64.1.1 6197/4x	1.2	Not published	-
DG/S x.64.1.1 6197/4x	1.1	12/2018	<ul style="list-style-type: none"> <li>- Optimized behavior with dimming times greater than 153 sec.</li> <li>- Optimized Force Operation (individual parametrization)</li> <li>- Optimized Function Turn On "previous value"</li> <li>- Optimized behavior of ETS Download</li> </ul>
DG/S x.64.1.1 6197/4x	1.0	05/2017	Market Introduction

For ETS application update please use ETS App „Update Copy Convert“ ([Technical Bulletin](#))

Before you update the V1.3 application, you must update the firmware to 0.0.15.

## FIRMWARE

Product Type	Version	Since	Updates and Release Notes
DG/S x.64.1.1 6197/4x	0.0.15	07/2020	Optimization of transmission behavior in the event of KNX bus faults and high bus load.
DG/S x.64.1.1 6197/4x	0.0.13	12/2018	<ul style="list-style-type: none"> <li>- Optimized behavior with dimming times greater than 153 sec.</li> <li>- Optimized Force Operation (individual parametrization)</li> <li>- Optimized Function Turn On "previous value"</li> <li>- Optimized behavior of ETS Download</li> </ul>
DG/S x.64.1.1 6197/4x	0.0.9	07/2017	Optimizing start up DALI Gateway, with new ECU Firmware (ETS Applikation not changed)
DG/S x.64.1.1 6197/4x	0.0.8	05/2017	Market introduction

For Firmware Update please use the ETS App „KNX Bus Update“ ([Technical Bulletin](#))