

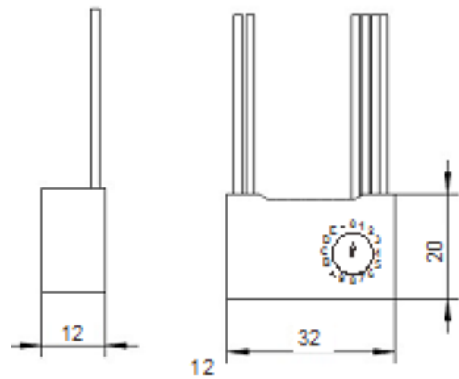
Feature

- Can individually setting max.4groups
- Can dim up/down, on/off of any group on the panel
- Can be stage dimming, also can be continuous dimming
- Each button reaction fast
- Power supply via DALI bus
- Easy to build into the wall like normal switch
- Designed to comply with IEC60929/60386
- 3-year guarantee



Technical parameter

Model	DALI-GCM-4
Power supply	Via DALI signal line
Signal current	2 mA
Input	12-20VDC
Output	Dimming/Off/On
Groups	1-4 DALI Groups
Work temp.	0-60°C



Function description

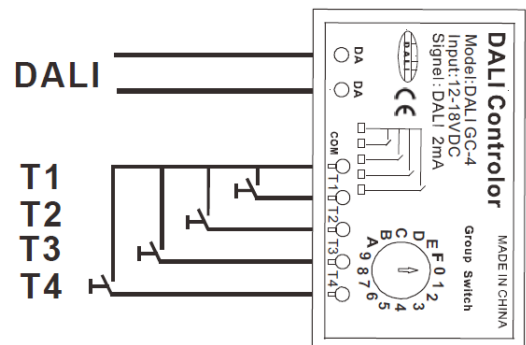
The DALI-GCM-4 is a multifunctional device for the DALI circuit. The Module designed not only can choose different groups, but also can control them by on/off dimming up/down.

The DALI-GCM-4 is multi-master-compatible, which means several control modules can be installed in parallel in a DALI system.(on the DALI bus can use several GCM-4 as actual request)

The DALI-GCM-4 is designed to control gear with DALI standard IEC 60929 (DALI V0) and IEC 62386 (DALI V1).

Interface Description

Type	Short press	Long Press
DALI	-	-
T1	Groups: OFF/ON	Groups: up/down dimming
T2	Groups: OFF/ON	Groups: up/down dimming
T3	Groups: OFF/ON	Groups: up/down dimming
T4	Groups: OFF/ON	Groups: up/down dimming

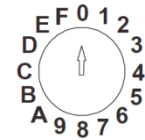


4 momentary switch

DALI-GCM-4 SPEC

Groups coding switch configuration

Coding switch corresponding digits corresponding GC - 4 marshalling along a fixed sequence output, is the G0 - G3 output by default, Synopsis:

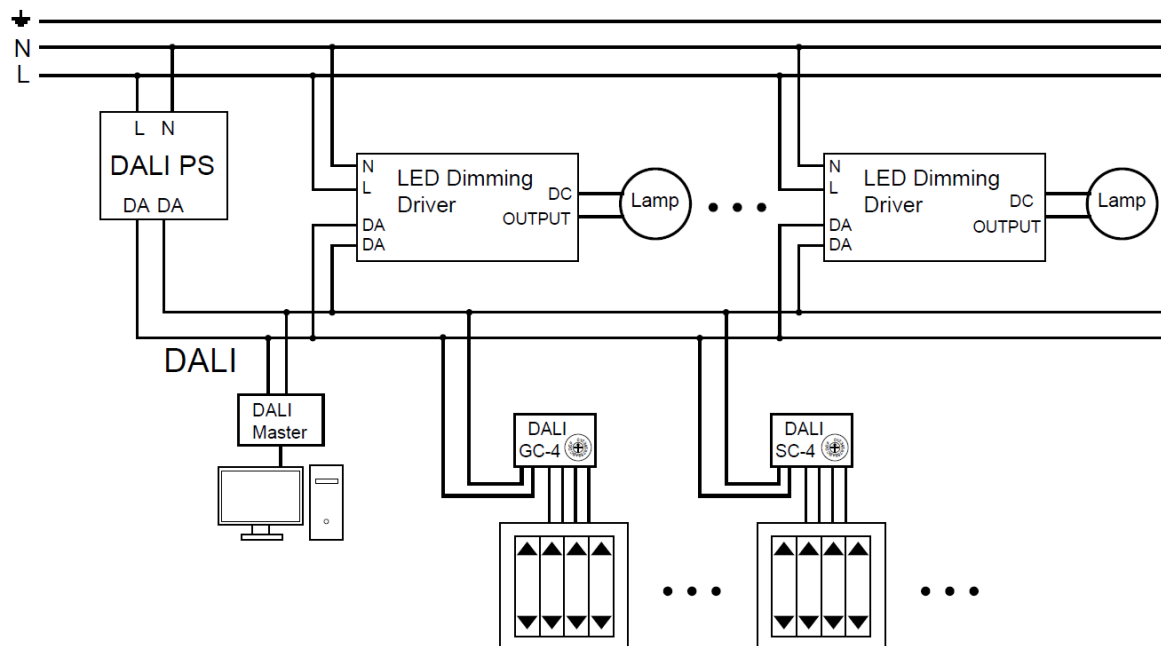


Type	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
T1	G0	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12	G13	G14	G15
T2	G1	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12	G13	G14	G15	G16
T3	G2	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12	G13	G14	G15	G16	G0
T4	G3	G4	G5	G6	G7	G8	G9	G10	G11	G12	G13	G14	G15	G16	G0	G1

Installation

- The DALI-GCM-4 is inserted into the mounting box for the Key switch.
- The DALI-GCM-4 must not be connected to the mains. It is supplied directly via the DALI signal line.
- DALI signals are not SELV. Therefore the same procedures should be applied as working with mains voltage.

Typical Application



We also provide 1-4 a momentary switches panel, you can choose according to the actual demand

