

# 12 Key Keypad LED & Backlight Setup

Set CAN Payload Details

Num Bytes: 1 byte

Use channel: --- Not set ---

Use static value: 8

Use counter: step: 0, start: 0, end: 0

OK Delete Cancel

## Backlight Colour

Color table:

Code	Color
00h	OFF
01h	Red
02h	Green
03h	Blue
04h	Yellow
05h	Cyan
06h	Violet
07h	White/light blue
08h	Amber/orange
09h	Yellow/green

Backlight Brightness ( 0 – 63 )

All PDM32 12W KeyPad

Save Save As Close Transmit

Channels ECU Stream CAN2 Stream CAN Expansions Math Channels Status Variables Parameters Shift Lights and Alarms Trigger Commands Power Outputs Icons Manager Display SmartyCam Stream CAN Output

Can 1 Can 2

Bit Rate Protocol (bit/s): 1 M bit/s

Name: \_\_\_\_\_

CAN ID (hex)	Byte 0	Byte 1	Byte 2	Byte 3	Byte 4	Byte 5	Byte 6	Byte 7
0x0x206	K1 Tog	K2 Tog	K3 Tog	K4 Tog	K5 Tog	K6 0123	STATIC VALUE: '1'	STATIC VALUE: '8'
0x0x246	K7 Tog	K8 Tog	K9 Tog	K10 Tog	K11 Tog	K12 012	STATIC VALUE: '0'	NO OUTPUT ---

+ Add New Payload

Export Import

## Assign Key No to Key LEDs

Set CAN Payload Details

Num Bytes: 1 byte

Use channel: K3 Tog (#)

Multiplier (a): 1  
Offset (b): 0

Use static value: 0

Use counter: step: 0, start: 0, end: 0

OK Delete Cancel

Button LED Brightness ( 0 – 63 )

