

DI-KIT_MD12-330

MiniDash display



Features

- Fixed setting: factory setting KTM Moto3
- Shift light with nine LEDs
- Formatted indication of the fastest lap time
- CAN monitor function
- Adjustable contrast, brightness, backlight

Technical specifications

Type differences

Channels		
CAN channels	32	
Switchable pages	6	
Channels per page	Up to 8	
CAN monitor	✓	
8 LEDs free programmable	✓	
Auto-Zero function	✓	

Mechanical characteristics

Dimensions	mm³	70x40x16.5
Weight	g	80
Housing material		Aluminum
Cable length	mm	600

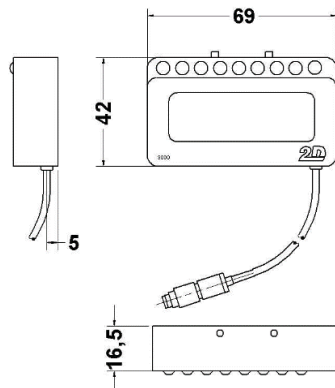
Electrical characteristics

Power supply	V	9-15
Current consumption @ 12 V	mA	150

Ordering information

Art.No. DI-KIT_MD12-330

Dimensions

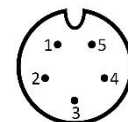


Connector layout

Connector type

CAN line, Binder 712 5PM

Pin	Name	Description	Color
1	CAN H	CAN Bus High	White
2	CAN L	CAN Bus Low	Green
3	BGND	Board Ground	Black
4	n.c.	Not connected	
5	Vext	Power IN	Red



Front view



Although the MiniDash is delivered with a fixed setting, you can modify the following settings: backlight, brightness LED, "shift light" (setting of LEDs), start page and the channel which switches pages



A documentation about operating + setting for this display is available at 2d-datarecording.com.

- <SUPPORT> - <downloads> - <manuals> - <general dashboard manual>