

DISPLAY

DR-35

CANBUS data viewer with monochrome display.

CAN BUS data visualization instrument, with graphic display 128x64 pixel black/white amber backlight. It is used on agricultural machines, low-motion vehicles, aerial platforms and electric vehicles. It is able to view any kind of data transmitted in CAN. Combined with an inclinometer sensor, DR35 is able to show the inclination or acceleration of the vehicle.



PRODUCT CERTIFICATIONS

STANDARD



TECNICAL SPECIFICATION

Features	Type	Description
Dimensions	External Dimensions (L x H x W mm)	94x70x73
	Hole Dimensions (mm)	74x58
Protection	Protection Level (standard)	IP65
Temperature	Working Temperature (°C)	-20...+70
	Storage Temperature (°C)	-30...+80
Power Supply	Power Supply Range (standard)	8 - 30 Vdc
Display	Display Type	monochrome LCD
	Display Dimensions (L x H mm)	60x30
	Resolution	128x64
	Display Color (standard)	Amber
Inputs	Digital Input (nr)	3
Outputs	Relay Outputs (nr)	2
Serial Ports	CAN	ok

DIMENSIONAL LAY-OUT

