VMS-125-8M

VMS-125-8M, Outdoor RGB matrix display with 8 modules of 125 mm digit height. Max. Symbol + 4 digits + Cross/Arrow. 8 colors. Allows up to 15 characters. 48 VDC.,

Code: G20203.

Specifications

DC power supply

Consumption	22 W (max. 55 W)
Nominal voltage	24/48 Vdc (-10+10%)

Environmental characteristics

Protection class	IP65
Operating temperature	-20 ... +55 °C

Mechanical characteristics

Envelope	Black aluminium box
Connection type	Power and data connector

User interface

LED	High-brightness RGB LED

Serial communication

Technology / Type	RS-485

VMS

CODE	TYPE
G20203.	VMS-125-8M
G20204.	VMS-200-4M

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