Product Datasheet

Professional Lighting Solutions



V-MAG System P2 Indoor Flat flex 62.5Q

V-MAG

Article No.: **1450600007**

IP44

IP CODE

Description

Displaying information flexibly and clearly from a distance

The ALDEBARAN® V-MAG FLAT 3030 is a versatile LED display for the rapid and highly visible presentation of information, images, symbols and signs. Thanks to the tried-and-tested V-MAG technology, content can be displayed with ease and adapted to different information and way finding requirements as the situation demands.

Whether as a scrolling LED display, a graphic information display or a directional sign the ALDEBARAN® V-MAG FLAT 3030 offers numerous options for rapid visual communication. It is ideally suited for use in tents, booths and halls, as well as for signposting routes and exits.

Two system variants are available to suit different operating conditions: an outdoor version with IP65 protection and an indoor version with IP43 protection. A range of available sizes also allows for customization to suit the specific location.

The combination of flexible information display, a range of formats and versatile applications makes the ALDEBARAN® V-MAG FLAT 3030 a practical solution for mobile and temporary information and way finding systems.

Product Highlights

- Mobile LED information display with V-MAG technology
- Display of information, images, graphics and symbols
- Ideal for LED tickers and directional signs
- Fast and flexible visual communication of information
- Various formats and sizes available
- Outdoor version: IP65
- Indoor version: IP43
- Versatile use in tents, booths and halls
- Ideal for signage and exit marking

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Series	V-MAG	

Technical Specifications (cont.)

General Data

Attribute	Value	Unit
Model	FLAT 3030	
IP Class	IP44	
Temperature (min)	-25	°C
Temperature (max)	+65	°C
Dimensions	256 x 256	mm
Pixel Pitch	2	mm
Module Resolution	128 x 64	
Module Size	256 x 128	mm
Cabinet Resolution	128 x 128	
Cabinet Size	256 x 256	mm

Electrical Data

Attribute	Value	Unit
Input Voltage	110 - 230	V
Mains Frequency	50	Hz
Type of Current	AC	
Power Consumption	14	W
Protection Class	I	

Additional Product Images







Subject to technical changes, price adjustments and errors.

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