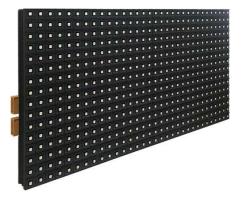
LED display module



The MLED full color module introduces a new, flexible way to build your timing screens. With its lightweight and modular design you can use as many panels as you need to build your desired display size for your event.

Each MLED has a definition of 32x16 dots and can be assembled side by side up to a total of 8 modules. Multi lines can also be placed on top of each other's.



Expensive sports timing devices are history

FDS-Timing strives to design and manufacture cost-effective solutions with broad applications across most sports disciplines. Our knowledge of professional timekeeping proves that the need to own and understand a single and reliable range of timekeeping devices and accessories is key to achieving professionalism in your game.

MLED is no exception. It has been designed to minimize costs without compromising on performance or flexibility.



Compatibility

The integrated RS232 port makes it fully compatible with our TBox as well as many other brand equipment.



Technical specifications for 1 module

Resolution	32 x 16 (RGB Led)
Power Supply	12V-24V (+/-10%)
Average current under 12V	0.8A for Red text 2.0A for White text
Operating temperature	-20°C to 60°C
Environment	Indoor & Outdoor(IP63)
Dimension	320x160x27
Weight	800gr

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