

# Numeric Displays

**Numeric Displays** for all of our timing products are tri-colour, green, amber and red. They range in size of character height from 12.5mm (1/2") to 125mm (5").

The Standard, Big and Maxi Displays have a removable and reversible bracket that allows for wall and ceiling mount. All have an adjustable viewing angle. The Mini display has a unique hexagonal case to allow for 120° or 180° viewing.

When counting down, a preceding minus (-) can be seen from -0:01 to -9:59 in the first character position to aid the notification of over running.

Cable distance 100m or 300ft

## Main Features

- Tri-colour—green, amber and red
- Easy mounting with angle adjustment brackets
- Power and data through one XLR cable

## Specifications

### Power

12V DC (Maxi 24v DC)

### Signals

RS232 9600 Baud Data

- command format available on request.

### Dimensions mm (inch) and Weight

D x W x H

#### Maxi Display

90 (3 1/2") x 510 (20") x 215 (8 1/2") - 3.2Kgs (7lbs)

#### Big Display

55 (2 1/4") x 330 (13") x 145 (5 1/4") - 1.2Kgs (2lb 10oz)

#### Standard Display

55 (2 1/4") x 160 (6 1/4") x 90 (3 1/2") - 670g (1lb 8oz)

#### Mini Display

50 (2") x 115 (4 1/2") x 50 (2") - 245g (9oz)

- fixed flat cable 1200mm (4ft)

## 3 Year Limited Factory Warranty

Note XLR cables and not included as standard.

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## Digits in Time



## Accessories (optional extras):

**Splixler**—can be used to split from the controller to 2 displays passively.



**CD Splitter**—Active 4-way amplifier for when greater distance and or number of displays is required.



### Maxi Display

125mm (5") high numbers—highly visible from the back of the room. A mounting bracket that can be reversed for ceiling mounting as well as for the wall and floor.

Supplied with PIM, a Power Input Module and separate 24V power supply. The PIM injects 24V in to the line so that you still only have a single, reversed, XLR cable, to the display.



### Big Display

75mm (3") high numbers with good distance visibility.

A versatile bracket that can be fitted to floor, wall or ceiling.



### Standard Display

A really useful and clear display with 25mm (1") high numbers that is great for downstage or on a lectern. A fully rotational bracket makes this display a good standard.



### Mini Display

The shape of this display allows it to sit at 120° or 180° straight up for top down viewing. This has a fixed cable with an XLR on the end for neat installation on a lectern. This discrete product is great for viewing up close. 12.5mm (1/2") high numbers.



Background images are shown approximate size