

## E Series



## **Part Number**

Pixel pitch

LED type

Pixel configuration

Size of module

Resolution of module

Density

Size of cabinet

Weight of cabinet

Support hanging or not

Max power consumption

Average power consumption

Colors

Gray scale

Color temperature

Driving method

Refresh frequency

**Brightness** 

Brightness control

IP grade

## E10

10<sub>mm</sub>

**DIP346** 

1R1G1B

360mmx160mm

32x16

10000dots/m<sup>2</sup>

960mmx960mmx168mm

40KG

NO

380W/m<sup>2</sup>

150W/m<sup>2</sup>

16.7M

16bits

3000-10000K

1/4 scanning

2400Hz

7500cd/m<sup>2</sup>

256 grade

IP65

## E16

16mm

**DIP346** 

1R1G1B

320mmx160mm

20x10

3906dots/m<sup>2</sup>

960mmx960mmx168mm

40KG

NO

380W/m<sup>2</sup>

150W/m<sup>2</sup>

16.7M

16bits

3000-10000K

Static scanning

2400Hz

8000cd/m<sup>2</sup>

256 grade

IP65