

# ES(S) Series





## Part number

## Pixel pitch

### LED type

Size of module

Resolution of module

Density(dots/m<sup>2</sup>)

Cabinet material

Size of cabinet

Weight of cabinet

Support hanging or not

Support curve or not

Max power consumption

Average power consumption

Colors

Gray scale

Driving method

Refresh frequency

**Brightness** 

IP grade

# ES(S)10

#### 10.4mm

SMD2727

#### 250mmx250mm

24x24

9216

Alu

1000mmx1000mmx83mm

24kg

Nο

Yes

750W/m<sup>2</sup>

260W/m<sup>2</sup>

16.7M

14Bits

1/2scanning

>1920Hz

5000cd/m<sup>2</sup>

**IP65**