

EF Series



Ρа	r t	M	um	n	er
		10.1			

Pixel pitch

LED type

Pixel configuration

Size of module

Resolution of module

Density

Size of cabinet

Weight of cabinet

Support hanging or not

May namer consumption

Max power consumption

Average power consumption

Colors

Gray scale

Color temperature

Driving method

Refresh frequency

Brightness

Brightness control

IP grade

EF6

6.4mm

SMD2727(White)

1R1G1B

256mmx256mm

40x40

24414 dots/m²

1024mmx1024mmx170mm

49KG

Yes

600W/m²

200W/m²

16.7M

14Bits

3000-10000K

1/8 scanning

60Hz

5000cd/m²

256 grade

IP65

EF8

8mm

SMD2727(White)

1R1G1B

256mmx256mm

32x32

15625 dots/m2

1024mmx1024mmx170mm

49KG

Yes

600W/m²

200W/m²

16.7M

14Bits

3000-10000K

1/4 scanning

60Hz

5000cd/m²

256 grade

IP65

EF10

10.6mm

DIP346

1R1G1B

256mmx256mm

24x24

8789 dots/m²

768mmx1024mmx170mm

49KG

Yes

350W/m²

350 44/111

115W/m²

16.7M

14Bits

3000-10000K

1/4 scanning

60Hz

8000cd/m²

256 grade

IP65

EF16

16mm

DIP346

1R1G1B

256mmx256mm

16x16

3906 dots/m²

768mmx1024mmx170mm

49KG

Yes

400W/m²

115W/m²

-----16.7M

14Bits

3000-10000K

Static scanning

60Hz

10000cd/m²

256 grade

IP65