



Noiseless
Low power
consumption

LR
serie

Product type

Pixel pitch(mm)
Pixel configuration
Module size(mm)
Cabinet size(W"H*D mm)
Pixel Density (Pixels m2)
Brightness(cd/m2)
Cabinet Material
Cabinet weight(kg)
Input Power Frequency
Input voltage Nominal V

LR2

2.9
SMD1515 Black LED
250x250
500x500x65
112,896
1000 < & < 1300
Die cast Aluminium
~6.5kg
>1920 Hz
220V (110, 11().220)

LR3

3.9
SMD2020 Black LED
250x250
500x500x65
65,536
1000 < & < 1300
Die cast Aluminium
~6.5kg
>1920 Hz
220V (110, 11().220)

Product type

Pixel pitch(mm)
Pixel configuration
Module size(mm)
Cabinet size(W"H*D mm)
Pixel Density (Pixels m2)
Brightness(cd/m2)
Cabinet Material
Cabinet weight(kg)
Input Power Frequency
Input voltage Nominal V

LR4

4.8
SMD2020 Black LED
250x250
500x500x65
43,536
1000 < & < 1300
Die cast Aluminium
~6.5kg
>1920 Hz
220V (110, 110-220)

LR5

5.9
SMD3528
250x250
500x500x65
28,224
1000 < & < 1300
Die cast Aluminium
~6.5kg
>1920 Hz
220V(110, 110-220)