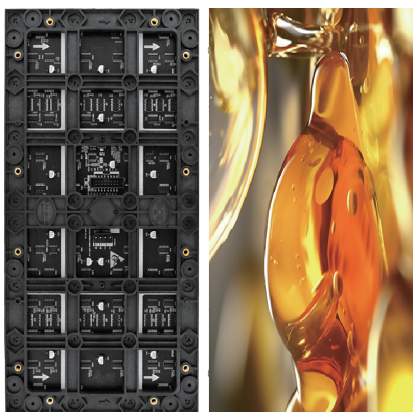


BOE MLED BTQ Series



Key Features

Superior Performance

- High Grayscale
- 3840Hz Refresh Rate
- High Contrast
- Wide Viewing Angle

Stringent Quality & Maximizing the Lifespan

- ≥ 240 hrs Reliability test lasting
- $\leq 75^{\circ}\text{C}$ IC temperature

Extremely High Quality

Application Scenarios

Commercial | Public screen | Data center | Exhibition | Conference

BTQ Series	BTQ012	BTQ015	BTQ018	BTQ020	BTQ025
Pitch(mm)	1.25	1.538	1.86	2.0	2.5
LED Type	SMD1010	SMD1212	SMD1515	SMD1515	SMD2121
Module Resolution	256*128	208*104	172*86	160*80	128*64
Module Size (mm)	320*160	320*160	320*160	320*160	320*160
Pixel Density (dot/m ²)	640,000	422,500	288,906	250,000	160,000
Maintenance Mode	Front				
Typical Lifespan (hrs)	100,000				
Operating Temperature Range (°C)	-10 ~ 40				
Storage Temperature Range (°C)	-20 ~ 50				
Operating Humidity Range (RH)	10 ~ 60%, no condensation				
Storage Humidity Range (RH)	10% ~ 65%, no condensation				