

BOE MLED BTC-ES Series



- Key Features**
- Light Steel Material, Enhancing Product Strength
 - Universal M4 Mounting Holes and Universal Signal Interface
 - VH6PIN Common-Cathode Power Interface
 - 16:9 Golden Aspect Ratio
 - Over 35% Energy Saving

Application Scenarios

Commercial | Public screen | Data center | Exhibition | Conference

BTC-ES Series	BTC012ES	BTC015ES	BTC018ES	BTC020ES	BTC025ES
Pitch (mm)	1.25	1.53	1.86	2.0	2.5
Module Size(mm)	320*180	320*180	320*180	320*180	320*180
Pixel Density(dot/m²)	640,000	422,500	288,906	250,000	160,000
Refresh Rate(Hz)	3840	3840	3840	3840	3840
Operating Temperature (℃)	-10 ~ 40	-10 ~ 40	-10 ~ 40	-10 ~ 40	-10 ~ 40
Storage Temperature(℃)	-20 ~ 50	-20 ~ 50	-20 ~ 50	-20 ~ 50	-20 ~ 50
Operating Humidity(RH)	10%~60%, no condensation				
Storage Humidity(RH)	10%~65%, no condensation				