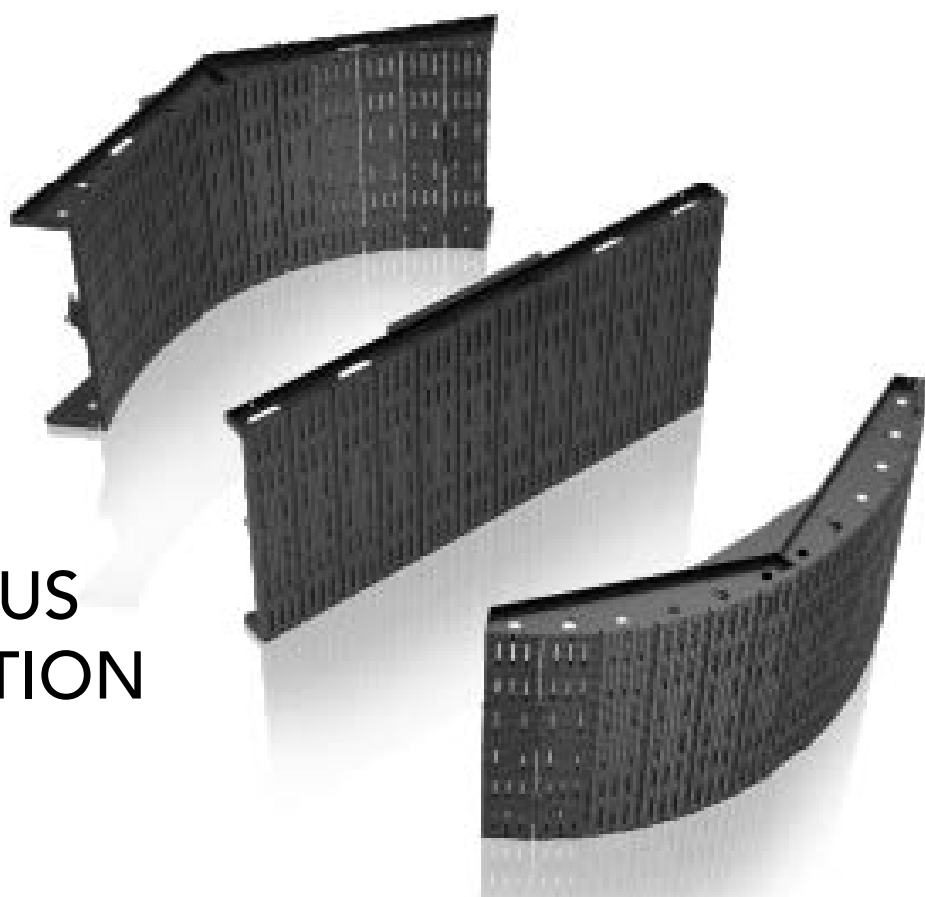




LED FLEX DISPLAY

**FLEXIBLE
TO VARIOUS
INSTALLATION
MODES**



Specifications

Product name	Bri-Curtain Flex	
Type	Bri-curtain Flex [H10TC(96*48)F1]	
Function	1. Simple Structure & High Stability. 2. Vertical LED strip for high transparency. 3. Front maintenance and back maintenance are both available. 4. Curvy radian can be customized according to customers' needs.	
Transparency	11.07%	
Connecting mode	Fixed installation	
Pixel pitch	10.4 mm	
Pixel density	9216 pixel/m ²	
Ingress protection	IP65	
Contract ratio	5000:1	
Pixel configuration	1R 1G 1B	
LED Type	SMD	
Processing depth	14bit	
Date refresh rate	≥1920Hz	
Working time	100000H	
Luminosity	≥6000cd/m ²	≥8000cd/m ²
Power consumption	Max≤700W/m ² Average≤250W/m ²	Max≤950W/m ² Average≤340W/m ²
Storing temperature and humidity	Temperature -40°C-+60°C; Humidity 10-95%	
Frame material	Aluminum	
Operating temperature and Humidity	Temperature -20°C-+60°C; Humidity 10-95%	
Frame protection mode	Fully spraying protection	
Outleakage screw material	Stainless steel	
White display balanced color temperature	6500±500k	
Power supply	100-240VAC 50/60HZ	
Module working voltage	5V	
Withstand voltage test	1500V /1 minute or 3000V/ 1 second	
Ground resistance	≤4Ω	
Leakage Current	≤3.5mA	
Driving mode	1/2	
Mean Time Between Failures	≥5000h	
Weight	≤30kg/m ²	
Anti-violation	GB6587.4-86	
Joint gap	≤0.5mm	
Panel size	1000 X 500 X 125 mm	