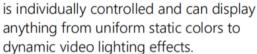
A variety of installation

Suitable for seat mount, wall mount and with support frame, service is simple and

convenience.





dynamic video lighting effects.

Media **F**acade[®]

SPECIFICATION · MS LED Video Tube





EIS EMC





High Brightness

The MS used high brightness LED, 16 bit gray scale ≥3840Hz refresh rateThe brightness can be reach 120 cd per meter.







₩edia **F**acade[®]





Both indoor and outdoor can be used.

installation.

Light Weight

Utral thin, high-strength aluminum high-strength super light weight less than 0.4kg per meter. Its small, lightweight design reduces weight strain even for large screens, reducing time and cost for



₩edia **F**acade[®]



CE

Linear Series

Series

SPECIFICATION MS LED Video Tu

Model	P10	P15	P20	P25	48 SMD	60 SMD
Pixel Configuration	RGB	RGB	RGB	RGB	RGB/RGBW/W	RGB/RGBW/W
Pixels	100 pixels / m	64 pixels / m	50 pixels / m	25 pixels / m	8 pixels / m	10 pixels / m
Pixel Pitch (mm)*	10	15	20	25	P125	P100
Brightness (CD)	≤100 cd	≤95 cd	≤90 cd	≤80 cd	≤120 cd	≤125 cd
Housing Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Diffuser	PC Flat Diffuser				Dome Milky /Aluminum Flat Diffuser	
Control	TTL				DMX	
Weight (Kg/m)	0.4 KG					
Average Power	6\M / m					
Consumption (m) Maximum Power	6W / m					
Consumption (m)	12W / m					
Strip Width	14mm					
Strip Depth	20mm					
Viewing Angle (°)	120					
Refresh-rate (Hz)	≥3840					
Input Voltage	DC 24-48V					
Color Resolution	16 bits					
Operating Temperature	-40 to +60 °C (Work) / -40 to +70 °C (Store)					
Operating Humidity (RH)	10%-90%					
IP Rating Front / Rear	IP65					
Certification	ETL/CE/RoHS					
Life Span	≥100,000hours					
Specification is subject to changes without prior notice for product improvement.						

Video Series











We Shape Art-chitecture

2025

FEATURES

circuits 100+ meters

Long distance transmission

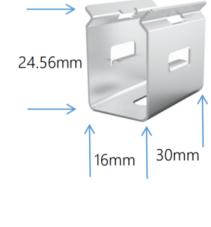
The MS used high performance IC to makes Long distance Power/Data

LED Video Tube - MS

Long distance Power/Data circuits 100+ meters













ICATION ·MS LED Video Tube

EIS EMC tested









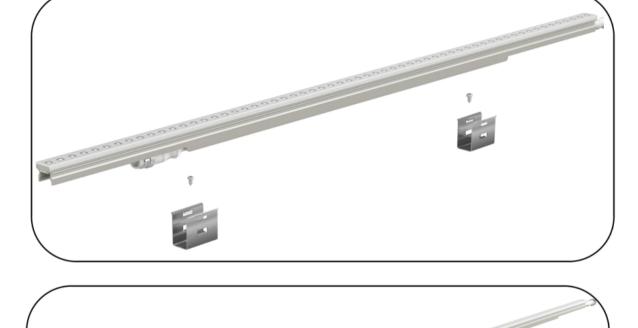










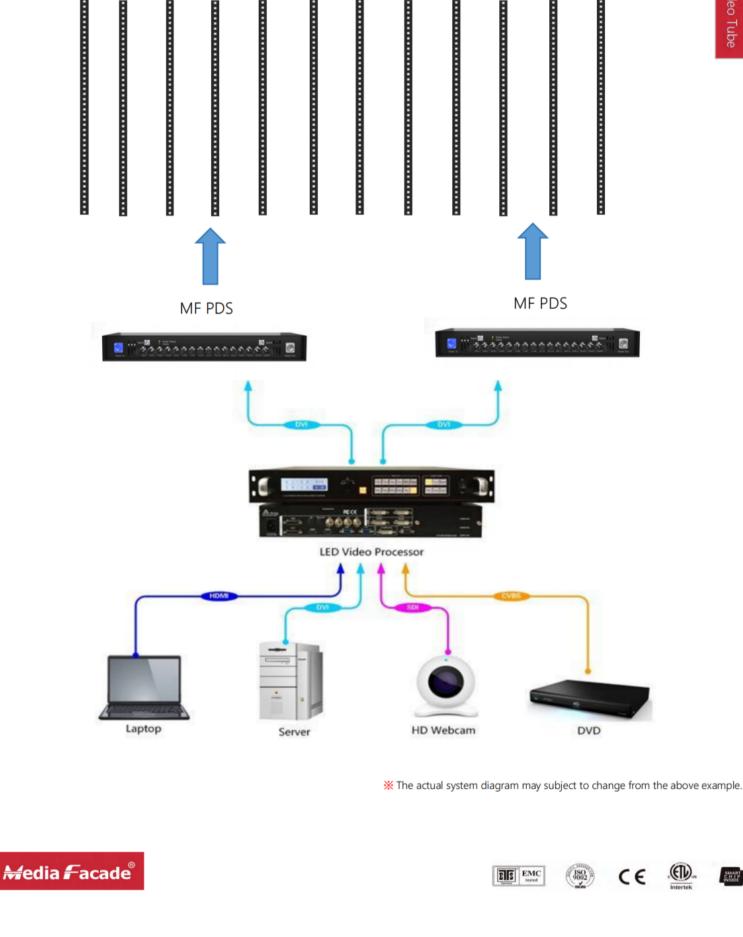








SYSTEM CONNECTION





APPLICATION

1. Border Light

2. Building Lighting

3. Facade curtain wall

SPECIFICATION ·MS LED Video T



4. Creative artistic landscape









CE



