

MIP & SMD FC

XF+ 1.2 MIP coated

Option ID 444 · XF+ · 1.25 mm pitch



REAR / SIDE PICTURES:



XF+ SERIES: PANEL, ERMAC SYSTEM COMPONENTS AND CABINET DIMENSIONS

OPTICAL & PERFORMANCE

LED technology	MIP
Pixel pitch	1.25 mm
LED package	1010 / microLED
Brightness	1000 nit
Refresh rate	3840 Hz
Max frame rate	60 Hz
Colour processing	26 bit
Scan direction	horizontal
Viewing angle H / V	170° / 150°

MECHANICAL

Cabinet (W x H x D)	600 x 337.5 x 28 mm
Module (W x H)	150 x 168.75 mm
Cabinet resolution	480 x 270 px
Cabinet area	0.2025 m²
Cabinet weight	7.2 kg
Cabinet material	Die-Cast
Power max / typ.	340 / 170 W/m²
Heat dissipation	1,160 BTU/h/m²
IP rating	IP30
Condition	indoor
Receiving cards / cabinet	1
Receiving card	RC G36Xi

ELECTRICAL, ENVIRONMENTAL & COMPLIANCE

Working temperature	-10°C~+60°C
Storage temperature	-10°C~+40°C
Working humidity	10~85%RH
AC input	100V~240V, 50~60 Hz
Typical lifetime	100000 h
Certifications	Pantone Pantone Skintone DICOM
LED configuration	Common Cathode
Bond wire	Wireless