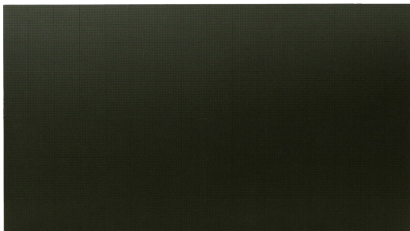


TX0,9-M

Spec Sheet

600 x 337,5 mm

MIP TECHNOLOGY
NOVASTAR XA50 PRO RECEIVINGCARD
5G READY
DRIVER ICND3069



Pixelpitch	0,93 mm
Brightness	≥ 1.200 nits
Weight	4,8 kg
Power Consumption	Nominal 25 W max. 100 W
SMD-Type	MiP 0,93
SMD Specifications	High Brightness, High Contrast, High Level
Color Depth	Up to 14 Bit
Resolution	640 x 360 px
LED Driver	ICND3069
Receivingcard	Novastar XA50 pro
Scanmode	1/45
Refreshrate	≥ 3.840 Hz
Horiz. Angle of View	+160° -160°
Vert. Angle of View	+140° -140°
Contrast	> 20.000:1
Voltage Range	AC 210-240V 50-60 Hz
Connection	direct wiring
Dimensions (BxHxT)	600 x 337,5 x 40 mm
IP Rating	IP 41
Temperature Rating	-20°C to +50°C (In Operation) -10°C to +40°C (Storing)
Highlights	MiP Technologie, Novastar XA50 Pro Receivingcard, 5G Ready

Certification



Stand: 03/2025