

Technical Parameters

Art.nr.:	NC P1.86
Description	P1.86 Cabinet 640x480, 344x258 pixels, 600CD/m2, 3840Hz
Physical Parameter	
Type	Indoor
Pixel Pitch	1,86 mm
Pixel Density	288906 dots/m2
LED Type	SMD1515
Module Size	320x160 mm
Module Resolution	172x86 pixel
Cabinet Size	640x480x60 mm (WXHxD)
Cabinet Weight	7.5 kg/pcs
Optoelectronic Parameter	
Brightness	≈600 cd/m2
Viewing Angle	140/140 H/V°
Minimum Viewing Distance	1,53 m
Gray Scale	14 bits
Power Consumption	450/150 Max./Avg. W/m ²
Work Voltage	AC100-240V
Refresh Rate	≥3840 Hz
Brightness Adjustment	0-100%
Color Temperature	5000-9300K Adjustable
Application Parameter	
Operation System	Windows 10/11
Control Distance	<100 m (Cable); ≥100 m (Optical fiber transmission)
Storage Temperature	-40~ +85 °C
Operating Temperature	-20~ +60 °C
Operating Humidity	10-90% RH
Life Span	100000 Hours
IP Rating	IP30/IP30 Front/Rear
Maintenance	Front
Installation	Fixed

