

RUBBER FLEXIBLE INTERIOR DISPLAY



technical parameters

pixel pitch	10 mm	6.67 mm
pixel configuration	3in1 SMD 3528	3in1 SMD 3528
module resolution	32 x 16 dots	48 x 24 dots
pixels per module	512	1,152
module size	320mm x 160mm	320mm x 160mm
pixel density	10,000 pixels / m ²	22,500 pixels / m ²
recommended min. viewing distance	10 m	6 m
brightness	≥ 1500 cd / m ²	≥ 2300 cd / m ²
colour temperature	8000 K - 10000 K	8000 K - 10000 K
contrast ratio	5000 : 1	5000 : 1
viewing angle	H 120° V 120°	H 120° V 120°
cabinet material	silicon rubber	silicon rubber
cabinet weight	0.42 kg	0.43 kg
colour	14 bits x RGB	14 bits x RGB
grayscale (linear)	12 bits	12 bits
brightness control	100 levels	100 levels
video frame rate	≥ 60 Hz	≥ 60 Hz
display refresh rate	≥ 1200 - 2400 Hz	≥ 1200 - 2400 Hz
driving method	1/8	1/8
input voltage	AC 110V / 220V / 110-220V	AC 110V / 220V / 110-220V
input power frequency	50 / 60 Hz	50 / 60 Hz
max. input power	350 W / m ²	750 W / m ²
ave. input power	175 W / m ²	375 W / m ²
working temperature	-20°C - +40°C	-20°C - +40°C
storage temperature	-35°C - +85°C	-35°C - +85°C
working humidity	10% - 95%	10% - 95%
application	indoor	indoor
maintenance	rear service	rear service