

	PARAMETERS	VALUE
PHYSICAL PARAMETERS	LED TYPE	SMD1010
	PIXEL PITCH (MM)	1.25
	PANEL DIMENSIONS (WXHXD)/(MM)	400X450X65
	PIXEL PER PANEL	320X360
	PANEL WEIGHT (KG/LBS PER PANEL)	6.7/14.8
	PANEL MATERIAL	DIE CASTING MAGNESIUM
	MODULE DIMENSIONS (WXH)/(MM)	200X450
	OPTOELECTRONIC PARAMETERS	BRIGHTNESS (NIT)
REFRESH RATE (Hz)		3840
FRAME RATE (BIT)		50/60
GRAY SCALE (BIT)		13
CONTRAST RATIO		3000:1
COLOR TEMPERATURE (K)		7500
VIEWING ANGLE (H/V)(°)		160/160
AC OPERATING VOLTAGE (V)		100~240
POWER CONSUMPTION (MAX./AVG.)(W/M ²)		650/217
APPLICATION PARAMETERS	STORAGE TEMPERATURE (°C)	-40~ +60
	OPERATING TEMPERATURE (°C)	-10~ +40
	STORAGE HUMIDITY (RH)	10%~90%
	OPERATING HUMIDTY (RH)	10%~90%
	IP RATING (FRONT/REAR)	IP40/IP21
	LED LIFETIME (HRS)	100000
	MAXIMUM HANGING	20
	CERTIFICATE	TUV-CE RoHS ETL FCC