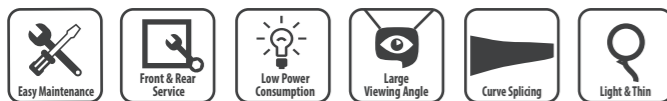




CR Series

Indoor stage rental LED products



- > Support curved and plane installation
- > Magnetic, rapid and front serviceable modules
- > Quick dismantling of the system lid without tools
- > EMC design with low level radiation, meet the EMC class A, TUV-CE, ETL and FCC certification standards

SPECIFICATIONS

Parameters	C261R	C391R
Pixel Pitch (mm)	2.6mm (SMD 2121)	3.9 mm (SMD 2121)
Pixel Matrix per Panel (dots)	192 x 192 dot	128 x 128 dots
Pixel Density (dots/m ²)	147,456 dots/m ²	65,536 dots/m ²
Panel Dimension(WxHxD) / (mm)	500 x 500 x 82.5 mm (19.7"x19.7"x3.2")	500 x 500 x 82.5 mm (19.7"x19.7"x3.2")
Panel Material	Die-casting Aluminum	Die-casting Aluminum
Panel Weight (kg/panel)	8 kg/panel (17.6 lb/panel) Radians Version: 9 kg/panel (19.8 lb/panel)	8 kg/panel (17.6 lb/panel) Radians Version: 9 kg/panel (19.8 lb/panel)
Color Depth (Bit)	14 bit	14 bit
Refresh Rate (Hz)	≥1920 Hz	≥1920 Hz
Driver Method / scan	Scan 1/32	Scan 1/16
Brightness (nits)	≥1000 nits	≥1000 nits
Viewing Angle (H°/V°)	H140° / V140°	H140° / V140°
AC Power Input (V)	AC110V ~ 220V ±10%	AC110V ~ 220V ±10%
AC Power Frequency (Hz)	50 ~ 60 Hz	50 ~ 60 Hz
Max. / Avg. Power (W/m ²)	460 W/m ² / 160 W/m ²	460 W/m ² / 160 W/m ²
Operating Temperature (°C)	-10°C ~ 40°C	-10°C ~ 40°C
Curves supported (conventional)	Curves (-10° ~ +10°)	Curves (-10° ~ +10°)
IP Rating (IP)	IP40 / IP30	IP40 / IP30
Lifetime Typical Value (Hrs)	100,000 Hrs	100,000 Hrs
Max. Hanging	20 titles	20 titles
Installation Type	Hanging / Fix / Front & Rear service	Hanging / Fix / Front & Rear service

A curve surface shows a wonderful stage
CR series (Indoor Rental)