




Antares

pitch	1.2	1.5	1.9
pixel tech	SMD	SMD	SMD
			

ideal for

Outdoor fine-pitch rental

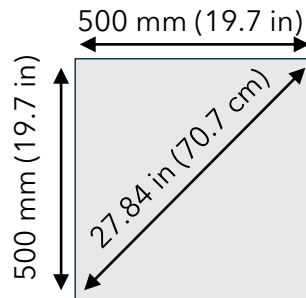
summary

Antares combines the design form-factor of traditional rental and staging product (500x500mm) with fine pixel pitches that are normally only available for indoor displays.

All **Antares** is automatically E-class being power efficient and running cool with flip-chip and common cathode technology.

Antares provides fine pixel pitch down to 1.2mm, which is an evolution in the capability of rental dvLED technology.

dimensions



aspect ratio

1:1

max brightness

4,500 nits

weight

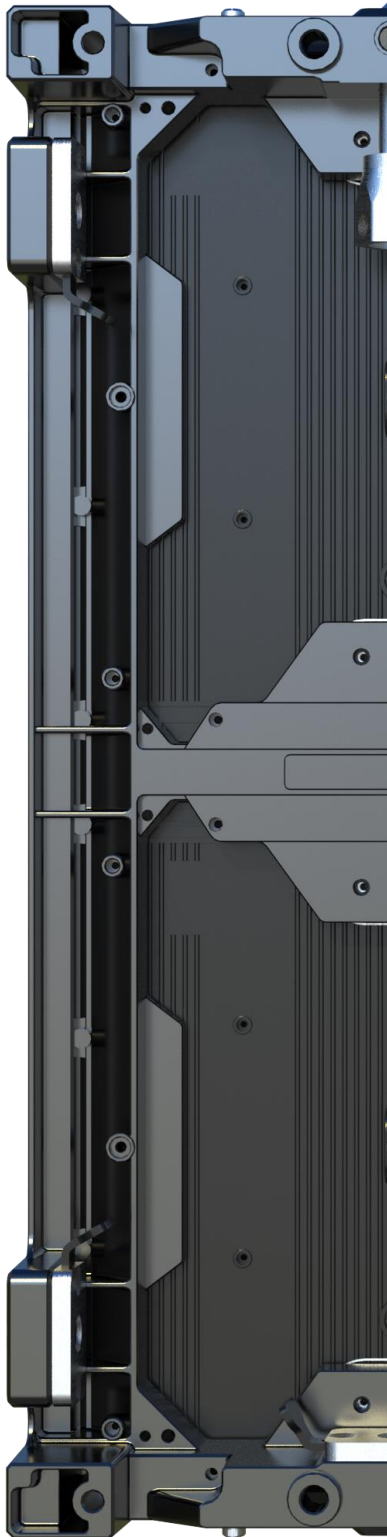
9 kg (19.8 lbs)

IP rating

IP65

optional





series name

Antares (AN)

maximum brightness

3,500 Nits

environmental rating

Outdoor, rental and staging

dimensions

WIDTH 500 mm (19.7 in)

HEIGHT 500 mm (19.7 in)

DEPTH 81 mm (3.2 in)

panel ratio

1:1

panel weight

9 kg (19.8 lbs)

modules per panel

4

viewing angle

HORIZONTAL 160°

VERTICAL 160°

LED half-life*

100,000 hours

contrast

10,000:1

refresh rate

3,840 Hz

frame rate

50, 60 Hz

color temperature

6,500 K

processing depth

14 bit

scan rate

1/32, 1/40

watts per panel

150 W max (50 W average)

temperatures

-20°C - +50°C

operating humidity

10% - 80%, non-condensing

operating voltage

100-240V AC, 50/60 Hz

ip rating

IP65 (IP66 available)

service access

Front or rear

warranty

5-year default (up to 7-year available)

certifications

CE ROHS ETL UL