CLASS





Invictus



ideal for

16:9 and 32:9 native displays

summary

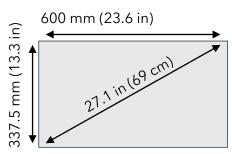
Invictus is durable by design, creating the strongest dvLED display available. Chip-on-board pixel technology allows for super-fine pixel pitch without the fragility associated with standard dvLED pixels at fine-pitch.

Invictus is highly power efficient with flip-chip power handling. Flip-chip technology eliminates the need for a gold or copper bonding wire, reducing both the power draw and heat generated through operation.

optional



dimensions



aspect ratio weight
16:9 4.7 kg (10.4 lbs)
max brightness IP rating
1,000 nits IP30



series name

maximum brightness

environmental rating

dimensions

panel ratio

panel weight

modules per panel

viewing angle

LED half-life*

contrast

refresh rate

frame rate

color temperature

processing depth

scan rate

watts per panel

temperatures

operating humidity

operating voltage

ip rating

service access

warranty

certifications

Invictus (IN)

1,000 nits

Indoor, permanent installation

WIDTH 600 mm (23.6 in)

HEIGHT 337.5 mm (13.3 in)

DEPTH 28 mm (1.1 in)

16:9

4.7 kg (10.4 lbs)

8

HORIZONTAL 1

170°

VERTICAL

170°

100,000 hours

1,000,000:1

7,680 Hz

50 - 60 Hz

7,500 K default (2,000-12,000 K range)

12 - 16 bit

1/40 & 1/48

65 W max (26 W average)

-20°C - +60°C operating and storage

10% - 90% RH, non-condensing

100-240V AC, 50/60 Hz

IP54

Front

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

CCC, CE, FCC