

### Versa TILE A2 5x5 INFORMATION

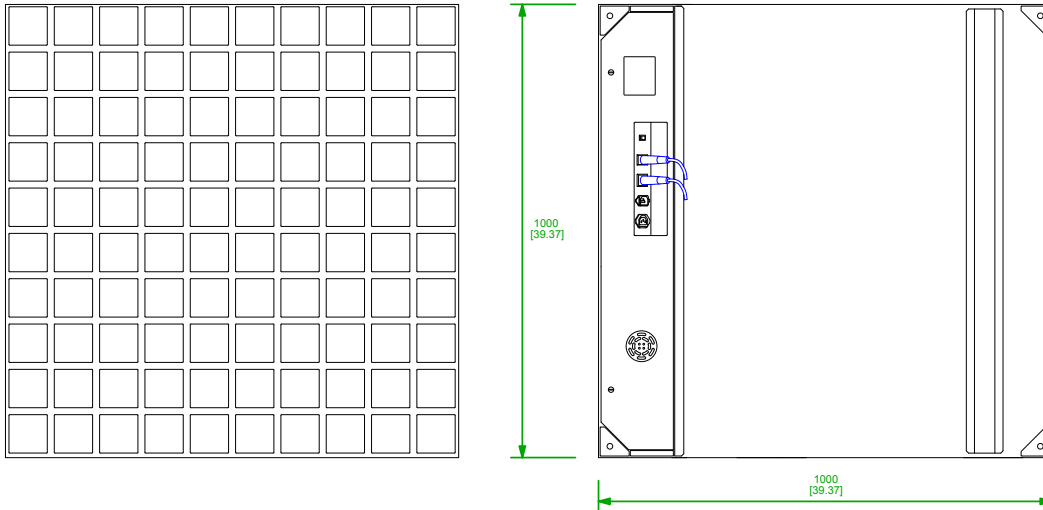
**PART NUMBER** 107-0210-001

**OVERVIEW** Versa TILE turns ordinary spaces into visually mesmerizing environments. Walls and floors come alive with colors, patterns and moving images. Versa TILE's flexibility enables endless moods - from subtle and ambient to intense and pulsating.

**HOW IT WORKS** Each tile is edge-lit by LEDs to create a smooth light output. Proven LED video display technology lets Versa TILE produce a broad spectrum of rich, saturated colors - as well as flesh tones, browns, grays and other colors impossible with conventional lighting.

Each Versa TILE represents one pixel on the screen of a PC or MAC. What you see on the computer display is what you get on Versa TILE - whether video or still images. Content can be created using any graphics program or adapted from widely available stock imagery.

<b>SPECIFICATIONS</b>	<i>Pixels</i>	5 x 5 pixels (25 tiles)
	<i>Colors</i>	Over 1 billion (30-bit)
	<i>Output</i>	700 nits (cd/m <sup>2</sup> ) 450 nits calibrated
	<i>Viewing Angle</i>	170 x 170 degrees
	<i>Pitch</i>	100 mm
	<i>Dimensions</i>	HEIGHT 50 cm (19.68") WIDTH 50 cm (19.68") DEPTH 10 cm (3.94")
	<i>Weight</i>	13.60 kg (30 lbs)
	<i>Power Input</i>	100-240 VAC 50/60 Hz
	<i>Power</i>	30 watts
	<i>Control</i>	Versa DRIVE C1 or Versa DRIVE D2



### Versa TILE A2 10x10 INFORMATION

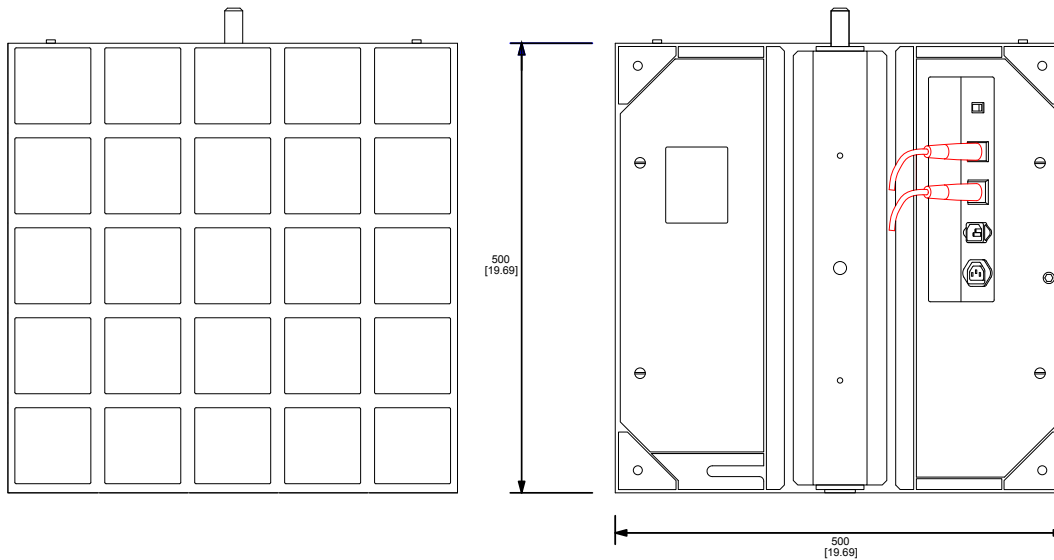
**PART NUMBER** 107-0210-002

**OVERVIEW** Versa TILE turns ordinary spaces into visually mesmerizing environments. Walls and floors come alive with colors, patterns and moving images. Versa TILE's flexibility enables endless moods - from subtle and ambient to intense and pulsating.

**HOW IT WORKS** Each tile is edge-lit by LEDs to create a smooth light output. Proven LED video display technology lets Versa TILE produce a broad spectrum of rich, saturated colors - as well as flesh tones, browns, grays and other colors impossible with conventional lighting.

Each Versa TILE represents one pixel on the screen of a PC or MAC. What you see on the computer display is what you get on Versa TILE - whether video or still images. Content can be created using any graphics program or adapted from widely available stock imagery.

<b>SPECIFICATIONS</b>	<i>Pixels</i>	10 x 10 pixels (100 tiles)
	<i>Colors</i>	Over 1 billion (30-bit)
	<i>Output</i>	700 nits (cd/m <sup>2</sup> ) 450 nits calibrated
	<i>Viewing Angle</i>	170 x 170 degrees
	<i>Pitch</i>	100 mm
	<i>Dimensions</i>	HEIGHT 1 meter (39.37") WIDTH 1 meter (39.37") DEPTH 10 cm (3.94")
	<i>Weight</i>	38.55 kg (85 lbs)
	<i>Power Input</i>	100-240 VAC 50/60 Hz
	<i>Power</i>	120 watts
	<i>Control</i>	Versa DRIVE C1 or Versa DRIVE D2



### Versa TILE S2 5x5 INFORMATION

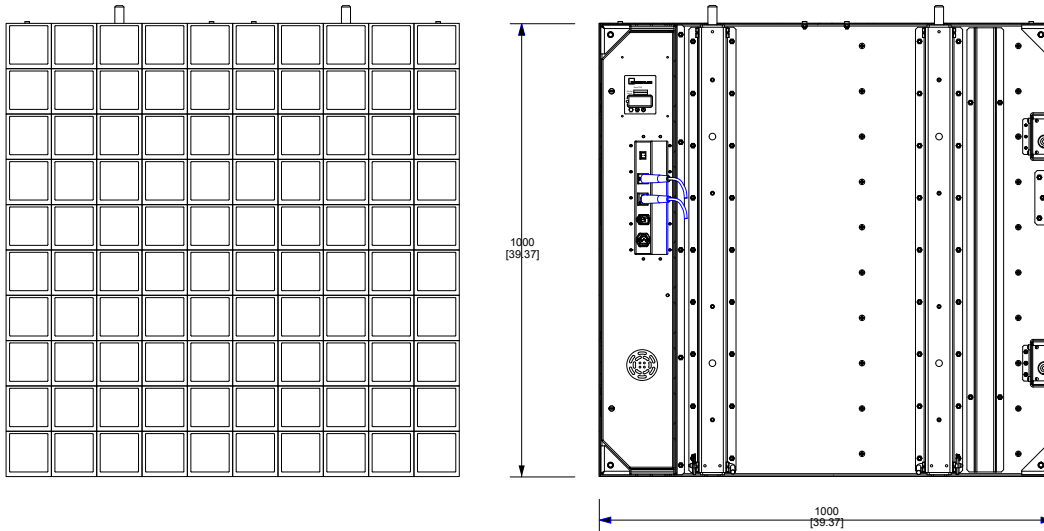
**PART NUMBER** 107-0220-001

**OVERVIEW** Versa TILE turns ordinary spaces into visually mesmerizing environments. Walls and floors come alive with colors, patterns and moving images. Versa TILE's flexibility enables endless moods - from subtle and ambient to intense and pulsating.

**HOW IT WORKS** Each tile is edge-lit by LEDs to create a smooth light output. Proven LED video display technology lets Versa TILE produce a broad spectrum of rich, saturated colors - as well as flesh tones, browns, grays and other colors impossible with conventional lighting.

Each Versa TILE represents one pixel on the screen of a PC or MAC. What you see on the computer display is what you get on Versa TILE - whether video or still images. Content can be created using any graphics program or adapted from widely available stock imagery.

<b>SPECIFICATIONS</b>	<i>Pixels</i>	5 x 5 pixels (25 tiles)
	<i>Colors</i>	Over 1 billion (30-bit)
	<i>Output</i>	700 nits (cd/m <sup>2</sup> )
		450 nits calibrated
	<i>Viewing Angle</i>	170 x 170 degrees
	<i>Pitch</i>	100 mm
	<i>Dimensions</i>	HEIGHT 50 cm (19.68")
		WIDTH 50 cm (19.68")
		DEPTH 10 cm (3.94")
	<i>Weight</i>	13.60 kg (30 lbs)
	<i>Power Input</i>	100-240 VAC 50/60 Hz
	<i>Power</i>	30 watts
	<i>Control</i>	Versa DRIVE C1 or Versa DRIVE D2



### Versa TILE S2 10x10 INFORMATION

**PART NUMBER** 107-0220-002

**OVERVIEW** Versa TILE turns ordinary spaces into visually mesmerizing environments. Walls and floors come alive with colors, patterns and moving images. Versa TILE's flexibility enables endless moods - from subtle and ambient to intense and pulsating.

**HOW IT WORKS** Each tile is edge-lit by LEDs to create a smooth light output. Proven LED video display technology lets Versa TILE produce a broad spectrum of rich, saturated colors - as well as flesh tones, browns, grays and other colors impossible with conventional lighting.

Each Versa TILE represents one pixel on the screen of a PC or MAC. What you see on the computer display is what you get on Versa TILE - whether video or still images. Content can be created using any graphics program or adapted from widely available stock imagery.

<b>SPECIFICATIONS</b>	<i>Pixels</i>	10 x 10 pixels (100 tiles)
	<i>Colors</i>	Over 1 billion (30-bit)
	<i>Output</i>	700 nits (cd/m <sup>2</sup> )
		450 nits calibrated
	<i>Viewing Angle</i>	170 x 170 degrees
	<i>Pitch</i>	100 mm
	<i>Dimensions</i>	HEIGHT 1 meter (39.37")
		WIDTH 1 meter (39.37")
		DEPTH 10 cm (3.94")
	<i>Weight</i>	38.55 kg (85 lbs)
	<i>Power Input</i>	100-240 VAC 50/60 Hz
	<i>Power</i>	120 watts
	<i>Control</i>	Versa DRIVE C1 or Versa DRIVE D2