

**Product Information**

**4.8 mm LED Video Panel (Curving)**

**Outdoor+Indoor Series**

GL2-048OW T or S

IP65 Rated Panel\*



**Specifications**

**Display**

	TALL	SQUARE
Pixel Pitch	4.81	
LED Type	SMD	
LED Configuration	3-in-1	
LED Bonding Type	Gold	
Brightness (Nits)	4000	
Pixel Count	104 x 208	104 x 104
Pixel Density / Sq M	43,264	
Frame Rate	60 Hz	
Refresh Rate	> 1920K	(adjustable)
Operating Frequency	18.75 MHz	
Gray Scale	16 Bit	
Horizontal Viewing Angle	160 degrees	
Vertical Viewing Angle	120 degrees	
Color Temp Range	6500-9000K	
Chassis Angle Option	15 deg	(in or out)

**Chassis / Exterior**

	TALL		SQUARE	
Width	500 mm	19.69 in	500 mm	19.69 in
Height	1000 mm	39.37 in	500 mm	19.69 in
Depth	75 mm	2.95 in	75 mm	2.95 in
Weight	12.5 kg	27.6 lbs	8 kg	17.6 lbs
Material	Die-cast aluminum		Die-cast aluminum	
Load Cap.	200 kg	440 lb	200 kg	440 lb

**Power**

Input voltage	220V/110V			
Average Pwr	160W/panel	320W/sq m	80W/panel	320W/sq m
Max Pwr	320W/panel	640W/sq m	160W/panel	640W/sq m
Input Current	3.0 A			

**Connectors**

Power	Seetronic	PowerKon	IP65	
Signal	Seetronic	EtherKon	IP54 or IP65	(optional)