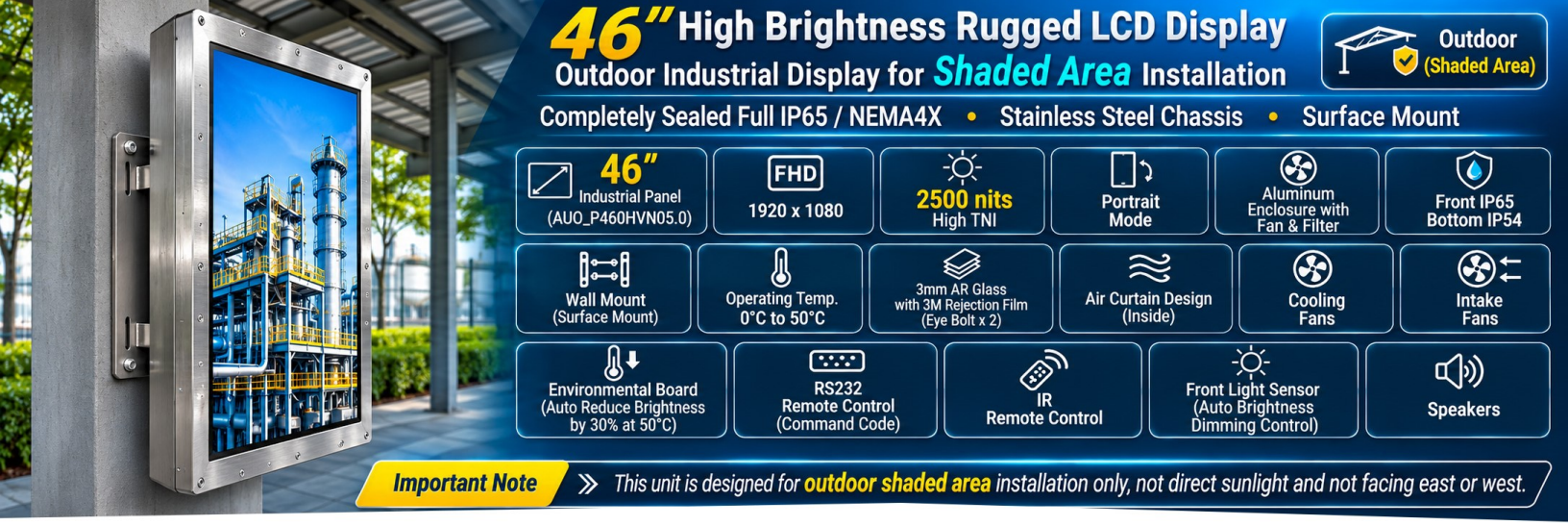


MODEL: CCHW4600HB2-P

FEATURES:

- **46" industrial panel (AUO_P460HVN05.0) / 1920 x 1080 / 2500nits / High TNI / Portrait mode**
- **Aluminum enclosures with Fan and Filter / Front IP65, Bottom IP54 / wall mount**
- **Operation Temp. : 0C to 50C**
- **3mm AR glass with 3M Rejection film / eye bolt x 2EA**
- **Air curtain design inside / cooling fans / intake fans**
- **Environmental board installation inside to reduce brightness 30% when inside Temp Reach at 50C**
- **RS232 command code for remote control / IR Remote control / Front light sensor-Brightness Dimming Control**
- **Speakers**
- **Painted color : Front bezel (Black) / Rear enclosures (RAL 7035)**
- **I/O (regular type) : VGA, HDMI, RS232 (for RS232 Remote control use) and 100-240VAC power cord**
- **Added Silica gel bags inside to reduce the moisture**
- **Added thermal pad / insulation sheet inside the back enclosures cover**

***Remark:** This unit designed to be installed under completed shaded area without direct sunlight. Not facing east and west*

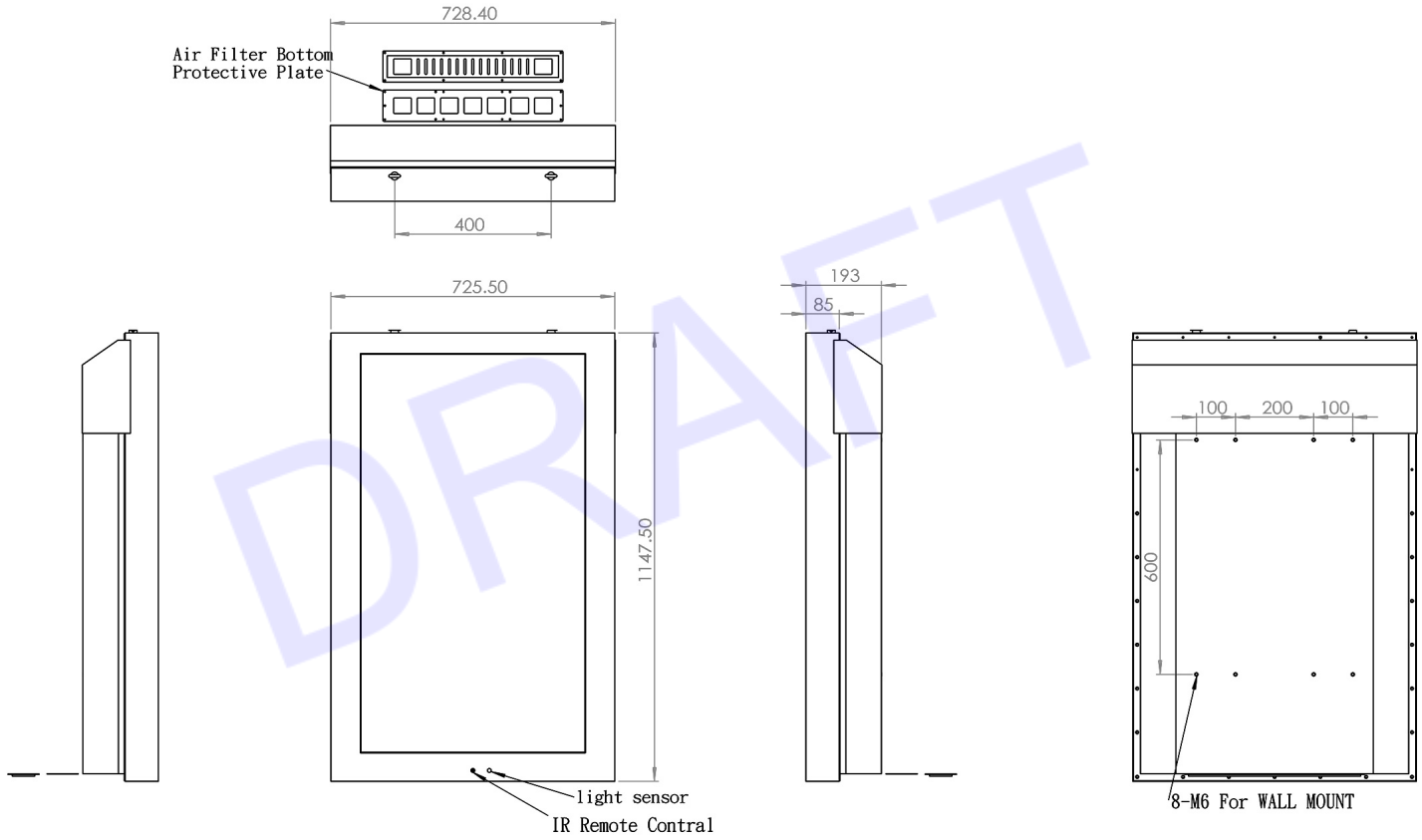
SPECIFICATIONS:

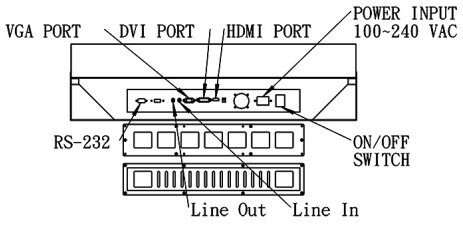
DISPLAY	Viewing Size Image	46"
	Active Display Area (mm)	1021(H) x 575.70 (V)
	Pixel Pitch (mm)	0.53025(H)x0.53025(V)
	Resolution	1920x1080
	Contrast Ratio	4000 : 1(typ.)
	Color	16.7 M(8bits+colors)
	Brightness	2500nits
	Viewing Angle	-89~89 (H) ; -89~89 (V)
	Recommended Resolution	1920 x 1080 @ 60Hz
	Input/Output	VGA, HDMI, RS232 (for RS232 Remote control use)
POWER	Source	100-240VAC Power Cord
	Management	VESA DPMS Compliant

**Specifications subject to change without notice, not responsible for typographical errors.*

MECHANICAL DRAWING:

This is subject to change without Notice. Final Drawings Will be Provided for Approval after Order.





Drawing No.: CCHW4600HB2-P-11032026-V1

DRAFT