

Features



Rejitek provides 5inch LCD display with Support High brightness and wide resolution 800x480. It is designed for high brightness with power efficiency LED backlight. It provides LCD panel with sunlight readable and wide temperature for Industrial solution.

- Description: 5" mini LED embedded LCD module.
- LCD: TN. Resolution: 800*480px. Normal White.
- Viewing Angle: 140(H)/130(V), CR>10.
- Viewing Direction: 6 o'clock Color
- Depth: 16.7M Local
- Dimming: 384 Zones
- Brightness: 10,000Nits
- Power Consumption: 20.4 Watt.
- Interface: HDMI

Specification

Product	Model Name	IM-42050W-L0WV1A-Panel Kit
Construction	Type	Panel Kit
Panel	Panel Size	5"
	Display Area	108x64.8mm
	Aspect Ratio	5:3
	Optimum Resolution	800x480
	Viewing Angles	140(H)/130(V), CR>10
	Brightness	10,000nits
Interface	Display In/Out	HDMI
Power	Power	DC12V
Housing	Material	None
	Color	None
Operation	Operating Temperature/Humidity	0℃ -50℃
Conditions	Storage Temperature/Humidity	-20℃~70℃ / 5%--95%
Feature	Tocuh	None
Dimensions	Dimension	Panel Size: 121.9x79.6x29.11mm

Ordering Information

Model Name	Description
IM-42050W-L0WV1A-Panel Kit	Brightness 10,000 cd/m2

Dimensions

