

Display Format	Picture	Model No.	Size (inch)	Outline Dimension (mm)	Power Supply	Interface (System)	Brightness (cd/m ²)	Temperature (°C)	Products	Protocol
320×240		WLOF00035000LNFAAEA00	3.5	100.0×66.1	5V	UART	350	-20~70	TFT	Customized UART
320×240		WLOF00035000XGAABSA00	3.5	76.84×63.84	5V	CAN	400	-20~70	TFT	Custom CAN ID
320×240		WLOF00035000XGAAASA00	3.5	76.84×63.84	5V	CAN	400	-20~70	TFT	CANopen
256×64		WLEP02566400DGAAASA00	3.55	107×68.7	5V	CAN		-20~70	OLED	CANopen
480×128		WLOF00039000QGAAASA00	3.9	105.5×37.0	5V	CAN	400	-10~70	TFT	CANopen
480×272		WLOF00043000UGFAAEA00	4.3	125.5×67.2	5V	UART	400	-20~70	PCAP TFT	Customized UART
480×272		WLOF00043000UNFAAEA00	4.3	125.5×67.2	5V	UART	480	-20~70	TFT	Customized UART
480×272		WLOF00043000WGDAASA00	4.3	105.5×67.2	5V	RS485	400	-30~80	TFT	Modbus
480×272		WLOF00043000WGAAASA00	4.3	105.5×67.2	5V	CAN	400	-30~80	TFT	CANopen
480×272		WLOF00043000WGAABSA00	4.3	105.5×67.2	5V	CAN	400	-30~80	TFT	Custom CAN ID
800×480		WLOF00050000FGDAASA00	5	120.7×75.8	5V	RS485	400	-30~80	TFT	Modbus

Display Format	Picture	Model No.	Size (inch)	Outline Dimension (mm)	Power Supply	Interface (System)	Brightness (cd/m ²)	Temperature (°C)	Products	Protocol
800×480		WL0F00050000FGAAASA01	5	120.7×75.8	5V	CAN	750	-20~70	TFT	CANopen
800×480		WL0F00050000FGAAASA00	5	120.7×75.8	5V	CAN	400	-20~70	TFT	CANopen
1024×600		WL0F0007000A8GDAASA00	7	169.9×103.4	12V	RS485	500	-20~70	TFT	Modbus
1024×600		WL0F0007000A8GAAASA01	7	169.9×103.4	12V	CAN	850	-20~70	TFT	CANopen
1024×600		WL0F0007000A8GAAAS00	7	169.9×103.4	12V	CAN	500	-20~70	TFT	CANopen
1024x600		WL0F00101000JGDAASA00	10.1	235×143	12V	RS485	400	-20~70	TFT	Modbus
1024x600		WL0F00101000JGAACSA00	10.1	235×143	12V	RS485	400	-20~70	TFT	Custom CAN ID+GPIO
1024×600		WL0F00101000JGAAASA00	10.1	235×143	12V	CAN	400	-20~70	TFT	CANopen

Display Format	Picture	Model No.	Size (inch)	Outline Dimension (mm)
320×240		WLOF00035000XGAAASB00	3.5	76.84×63.84
320×240		WLOF00035000XGAAASC00	3.5	76.84×63.84
320×240		WLOF00035000XGAAASD00	3.5	76.84×63.84
480×128		WLOF00039000QGAAASB00	3.9	105.5×37.0
480×128		WLOF00039000QGAAASC00	3.9	105.5×37.0
480×128		WLOF00039000QGAAASD00	3.9	105.5×37.0
480×272		WLOF00043000WGAAASB00	4.3	105.5×67.2
480×272		WLOF00043000WGAAASC00	4.3	105.5×67.2
480×272		WLOF00043000WGAAASD00	4.3	105.5×67.2
800×480		WLOF00050000FGAAASB00	5	120.7×75.8
800×480		WLOF00050000FGAAASC00	5	120.7×75.8
800×480		WLOF00050000FGAAASD00	5	120.7×75.8
1024×600		WLOF0007000A8GAAASB00	7	169.9×103.4
1024×600		WLOF0007000A8GAAASC00	7	169.9×103.4
1024×600		WLOF0007000A8GAAASD00	7	169.9×103.4
1024×600		WLOF0007000A8GAAASB01	7	169.9×103.4
1024×600		WLOF0007000A8GAAASC01	7	169.9×103.4
1024×600		WLOF0007000A8GAAASD01	7	169.9×103.4

Power Supply	Interface (System)	Brightness (cd/m ²)	Temperature (°C)	Products	Protocol
5V	CAN	400	-20~70	TFT	CANopen
5V	CAN	400	-20~70	TFT	CANopen
5V	CAN	400	-20~70	TFT	CANopen
5V	CAN	400	-10~70	TFT	CANopen
5V	CAN	400	-10~70	TFT	CANopen
5V	CAN	400	-10~70	TFT	CANopen
5V	CAN	400	-30~80	TFT	CANopen
5V	CAN	400	-30~80	TFT	CANopen
5V	CAN	400	-30~80	TFT	CANopen
5V	CAN	400	-20~70	TFT	CANopen
5V	CAN	400	-20~70	TFT	CANopen
5V	CAN	400	-20~70	TFT	CANopen
12V	CAN	500	-20~70	TFT	CANopen
12V	CAN	500	-20~70	TFT	CANopen
12V	CAN	500	-20~70	TFT	CANopen
12V	CAN	850	-20~70	TFT	CANopen
12V	CAN	850	-20~70	TFT	CANopen
12V	CAN	850	-20~70	TFT	CANopen

Application

Industrial

Vehicle

Medical

Industrial

Vehicle

Medical

Industrial

Vehicle

Medical

Industrial

Vehicle

Medical

Industrial

Vehicle

Medical

Industrial

Vehicle

Medical