

Product Datasheet

CU-M001-SB / CU-M001-21-SB / ESN100-SB / ESN200-SB Multi - PanelPC 9" touch display

Technical specifications

PARAMETER	SPECIFICATIONS
Type	Multi - Panel PC 9 inch touch display. Resistive touch.
Resolution	800 x 480
Brightness	3200 Nits, LED backlight. Night dimming via touch/NMEA.
Viewing angle	80/80/80/80 degrees
Colors	65565
Mounting options	Flush mount. (Purchase optional wall mount/desktop mounting bracket, Part number MB-0002)
Input/output	- 1 LAN. IEC 61162-450 - 3 NMEA in. 2 NMEA out. NMEA 0183, IEC61162-1/2 - Internal alarm beeper
Package content	9" Control unit. Connector female.
Packaging info	Dimensions: 325 x 125 x 230 mm*. Weight: 1.2 kg.
Power	24 V DC (+/-10%). Max 10 W, typical 6 W.
IP rating	Flushmount: front: IP 22, back: IP 20
Operating temp.	-15 to 55°C
Storage temp.	-20 to 70°C
Humidity	10 to 90% relative. No condensation

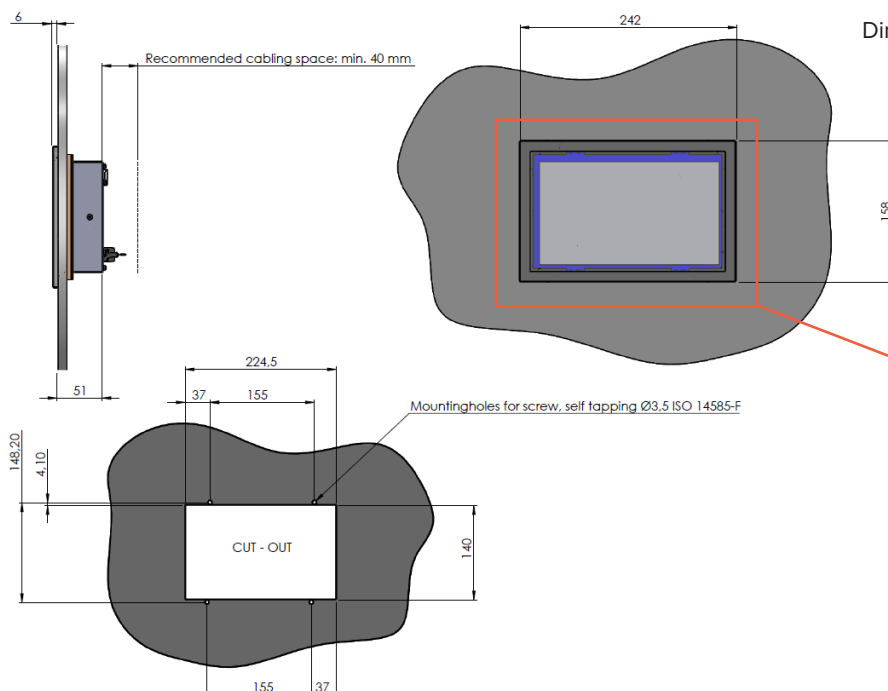
Included in

CU-M001-SB: DL2 Doppler speed log.

CU-M001-21-SB: DL21 Doppler speed log.

ESN100-SB: ESN100 Echo sounder.

ESN200-SB: ESN200 Echo sounder.



Dimensions in mm

Note: For future compatibility, leave extra space around the display of size 300x220 mm for CU-M101-replacement screen