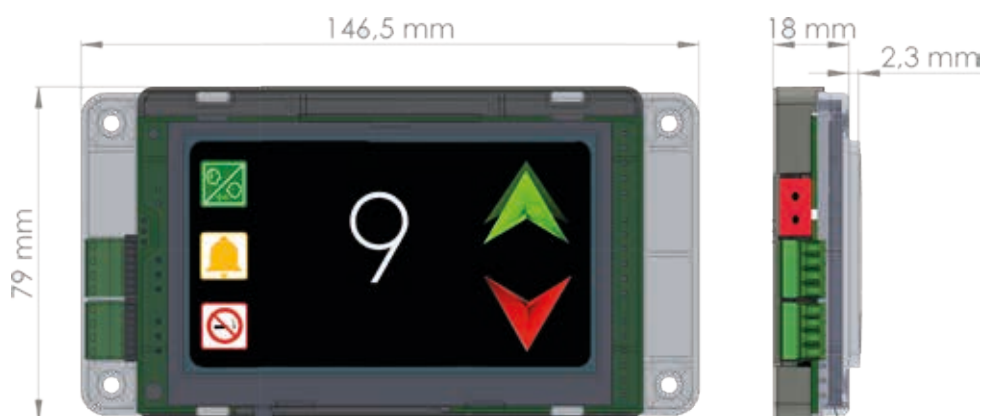


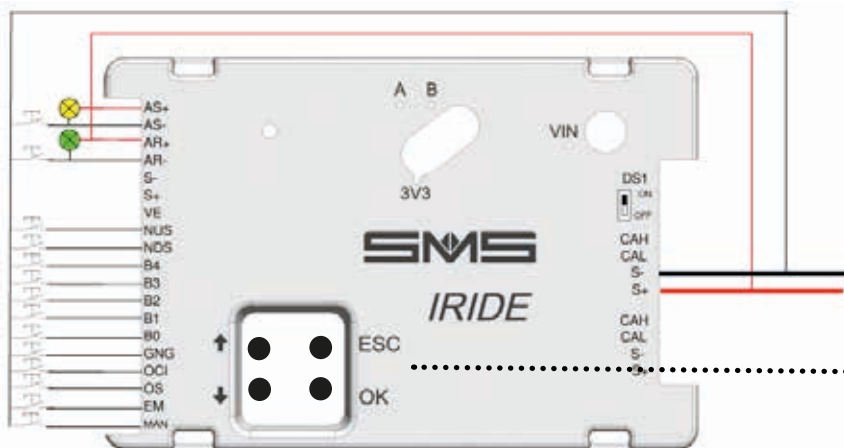


MECHANICAL & TECNICAL DATA

DIMENSION	120x78xh20 mm
SCREEN	95x55 mm
DEFINITION	480x272 pixel • 65.000 colors IPS all view
POWER SUPPLY	12÷24V DC ± 10%
LOGIC INPUTS	12÷24V DC ± 10%
DISPLAY	12V DC: Max 120mA 24V DC: Max 80mA
BLACKOUT LIGHT RESCUE	12V DC: Max 30mA 24V DC: Max 60mA
RESCUE INPUTS AND IMPEDANCE	AS and AR rescue inputs - 12÷24V DC ± 10% (opto-isolated) 4.7 kOhm
BUZZER	3,2,1 Tones ≥ 85dB @ 10 cm
OPERATING TEMPERATURE	-10°C ÷ +50°C



CONNECTION COP: PARALLEL CONNECTION



A	Led Alive
B	CAN Alive
3V3	Logic Supply
VIN	Power Supply

OK : ENTER MENU

ESC : ESC MENU

↑: CHANGE SETTINGS

↓: CHANGE SETTINGS

VE	Rescue Voltage Supply
AS+	Alarm sent +
AS-	Alarm sent -
AR+	Alarm received +
AR-	Alarm received -
NUS	Up arrow input
NDS	Down arrow input
GNG	Gong
OS	On service / Out of service
EM	Emergency input
MAM	Firefighter input
B0	Bit 0
B1	Bit 1
B2	Bit 2
B3	Bit 3
B4	Bit 4
OCI	Overload car Input
S-	Negative V supply*
S+	Positive V supply*
SH	Shield (optional)
CAH	Can Bus High Channel
CAL	Can Bus Low Channel

5 bit Binary
Gray digital
Display input

* Default Power connection to use input with negative logic.

Inverting S- and S+, to use input with positive logic.

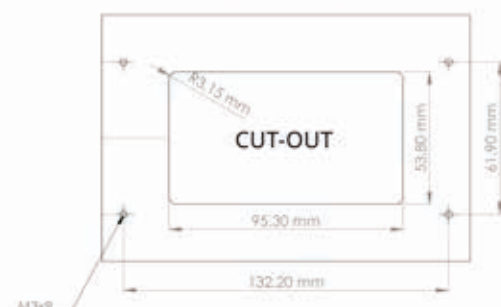
SERIAL CONNECTION



CONNECTION LOP: SERIAL CONNECTION



REAR VIEW



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