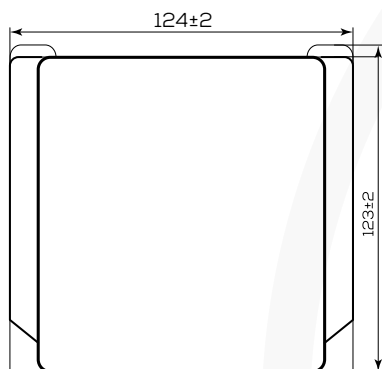
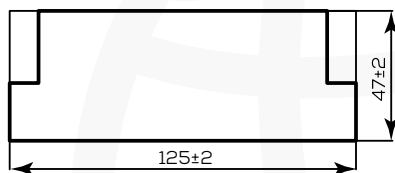


MANAGER

Code: IM12-150, IM12-150W



UPPER

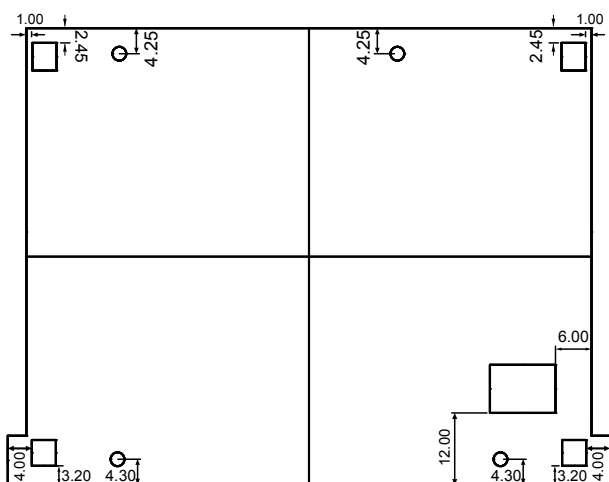


FRONT

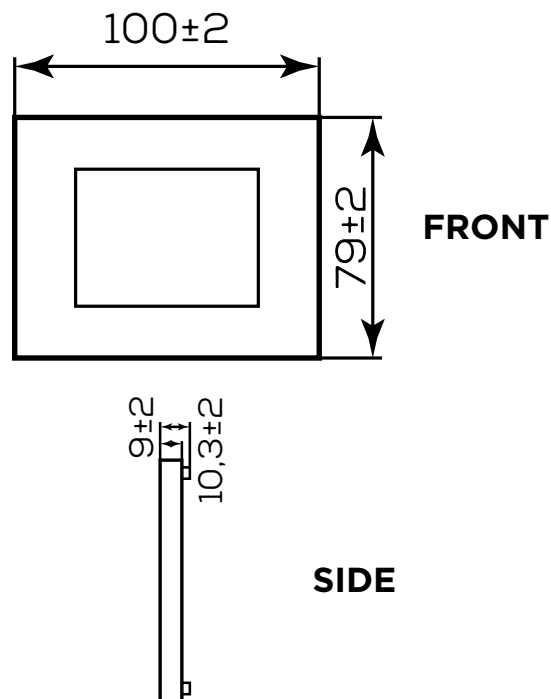


SIDE

BLACKBOX		
Code	IM 12-150	IM 12-150W
Rated Voltage	12V (9V-18V)	12V (9V-18V)
Maximum leisure battery capacity	Max. 600Ah each	Max. 600Ah each
Maximum input (appliances+charging) Pin.4	150A (20min) / 100A (continuous)	150A (20min) / 100A (continuous)
Starter battery's charging threshold	< 12.5V	< 12.5V
Batteries Disconnection Voltage	10.5V	10.5V
Batteries Disconnection Temperature	70°C	70°C
Consumption with connected batteries	8mA	22mA
Consumption with disconnected batteries	4mA	4,2mA
Starting Battery fuse	20A	20A
Leisure Battery fuse	120A max	120A max
Working Temperature	-15°C / +65°C	-15°C / +65°C



**DISPLAY MOUNTING
BRACKETS**



DISPLAY		
Code	IM 12-150	IM 12-150W
Nominal voltage	12V	12V
Maximum Bright Consumption	86mA	90mA
Display Off Consumption	38mA	40mA
Consum. with disconnected batt.	8mA	8mA
Blackbox connection	Cable	Wireless
Cable and connector	7m cable and low profile connector	50cm cable and low profile connector
Working mode	Normal and Low Consumption	
Display Type	LED TFT 2,83" / 262 k colors / touchscreen	
Working Temperature	-10°C / +70°C	-10°C / +70°C

This data sheet is for reference only. NDS Energy reserves the right to make changes to the illustrated items at any time, without prior notice, for technical or commercial reasons.
Last update date: 03/06/2019



TUTTA L'ENERGIA CHE TI SERVE
ALL THE ENERGY YOU NEED