

## UNIFORM S



Uniform S is a display designed to show in real time the information processed by the various TER supervision systems. From simple optional device used to display wind speed, it can become an indispensable instrument to check in real time the safety conditions of the most sophisticated machines monitored by Echo.

A set of optional devices makes it possible to adapt this interface system to any system and to any lighting condition: it is possible to select language, contrast, back lighting and sound level.

The construction architecture of this product makes it suitable for use outdoors even in extreme weather conditions.

Uniform XS is supplied with a universal support so it can be easily and quickly installed in any position.

## TECHNICAL SPECIFICATIONS

160  $\times$  120 FSTN graphic LCD with white backlight

5 button green backlit keypad

Injection molded plastic enclosure

Audible alarm

Standard communication interfaces: CAN (J1939), 2-line RS232, J1708 (UART multiplexed with RS232)

Optional lead connector and cable clamp, 12 pin Deutsch DT standard

Operating temperature: -40°C +85°C (display readable from -25°C to +85°C)

Power supply: 6V to 32 V

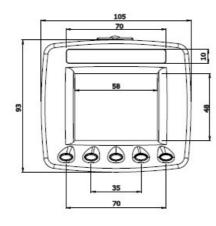
less than 200 mA at 12VDC with outputs off

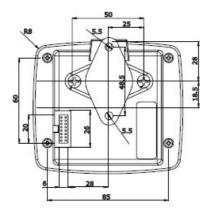
less than 5 mA in off mode

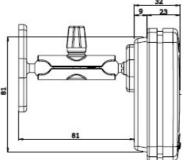
Inexpensive rear mounting system

Degree of protection IP55

## OVERALL DIMENSIONS







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