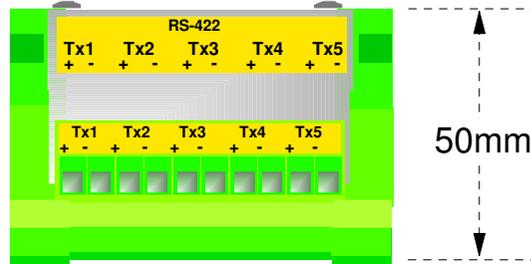


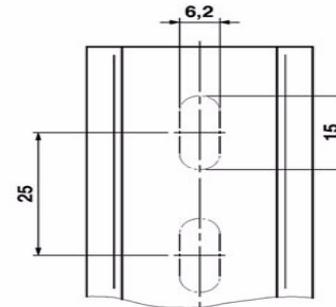
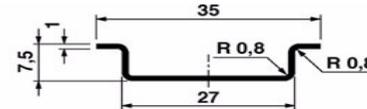
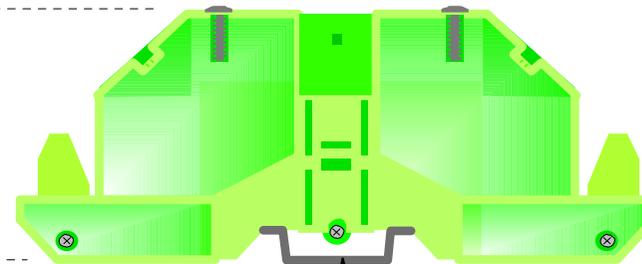
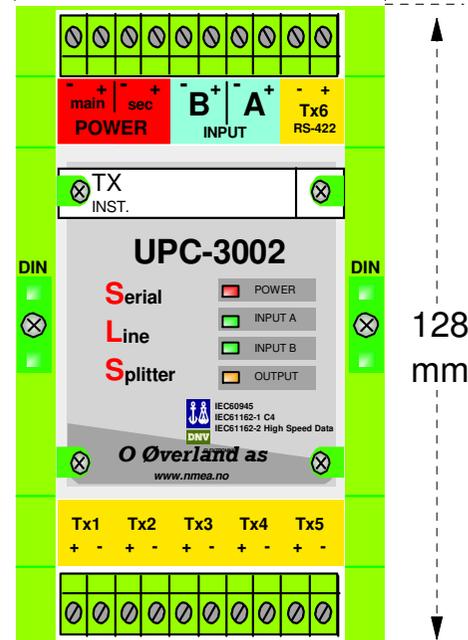
UPC-3002 SLS

Input: RS-232, RS-422, NMEA0183.

O.Øverland ELECTRONICS



77mm



DIN-RAIL

UPC3002-SLS Specifications:

UPC3002-SLS is a serial line splitter with two separate inputs and six outputs. Dual power input with autoswitch.

The two inputs A and B are separated with A as the primary input. If there is data on both A and B inputs, input A is used. Input B is used only if input A is idle.

The powersupply and both inputs are galvanic isolated from the outputs

Specifications:

Powersupply main: 15-30Vdc 2W

Powersupply sec: 15-30Vdc 2W

Input A,B: NMEA 0183, RS232, RS422, RS485, CURRENT LOOP

Outputs 1-6: RS-422, 50mA max, Short Circuit Protected

Module-box with DIN-rail mounting
Dimensions in mm: L-77 x H-50 x W-128

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