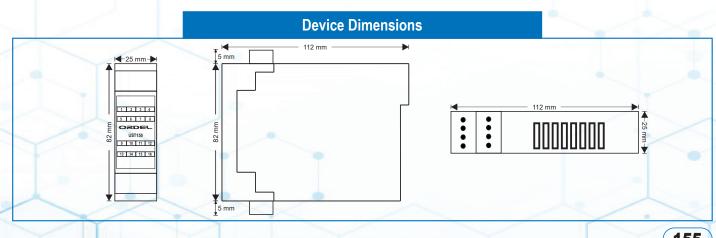


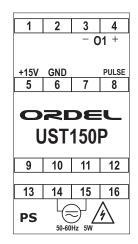
UST150P Model devices are the devices used to convert Pulse information in industrial environments from standard input to isolated analog signals. These devices have one RS485 communication module and one analog output. Compliance with international standards, reliability and ease of use were obtained during the design phase. For this reason, they are ergonomic devices that can be used for many different controls in many sectors.

These devices are microprocessor based. The SBA100 can be configured very easily on a computer with a USB-UART converter or RS485 communication protocol. It also provides the opportunity to keep track and record of sensor information in computer environment due to connection of RS485 communication protocol.

Technical Specifications		
Power Supply (PS)	100-240 Vac/dc +10% -15% 24 Vac/dc +10% -20%	
Power Consumption	5W, 8VA	
Pulse Measurement Range	08000 Pulse (Hz)	
Communication Module	RS485 MODBUS RTU	
Analog Output (O1)	Current = 0/4-20mA (RL≥500Ω) Voltage = 0/2-10V (RL≥1MΩ)	
Memory	100 Years, 100.000 Renewals	
Accuaracy	+/- 0,2%	
Sampling Time	100 ms	
Environment Temperature	Working = -10+55°C Storage = -20+65°C	
Dimensions	Width = 25 mm Height = 92 mm Depth = 113 mm	
Weight	134 gr	



2



		Product Code
		UST150P - $_{\perp}$ / $_{\perp}$ $_{\perp}$
Supply Voltage	0 = 100-240Vac/dc (Universal) 1 = 24 Vac/dc	PS
Analog Output M		01
Communication	Module (CU) :	CU

0 = N/A 3 = RS485 (MODBUS) Communication Module



-->

156 PULS SIGNAL CONVERTER - UST150P Our company, without prior notice, reserves the right to make any changes in the products.