

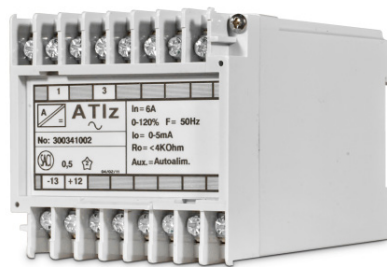
Convertidor de medida Measuring Transducer

ATS_



Características generales - General features

ENTRADAS - INPUTS	Tipo Type	Alcances - Outreach
Intensidad CA AC Current	1	1 / 5A (.../1 // /5A)
Tensión CA - AC Voltage	2	100 - 110 - 115 - 230 - 400 - 440 V
Intensidad CC DC Current	3	100 μ A - 5A
Tensión CC - DC Voltage	4	60 mV - 440 V
Frecuencia Hz Hz Frequency	5	50 - 60 - 400 Hz



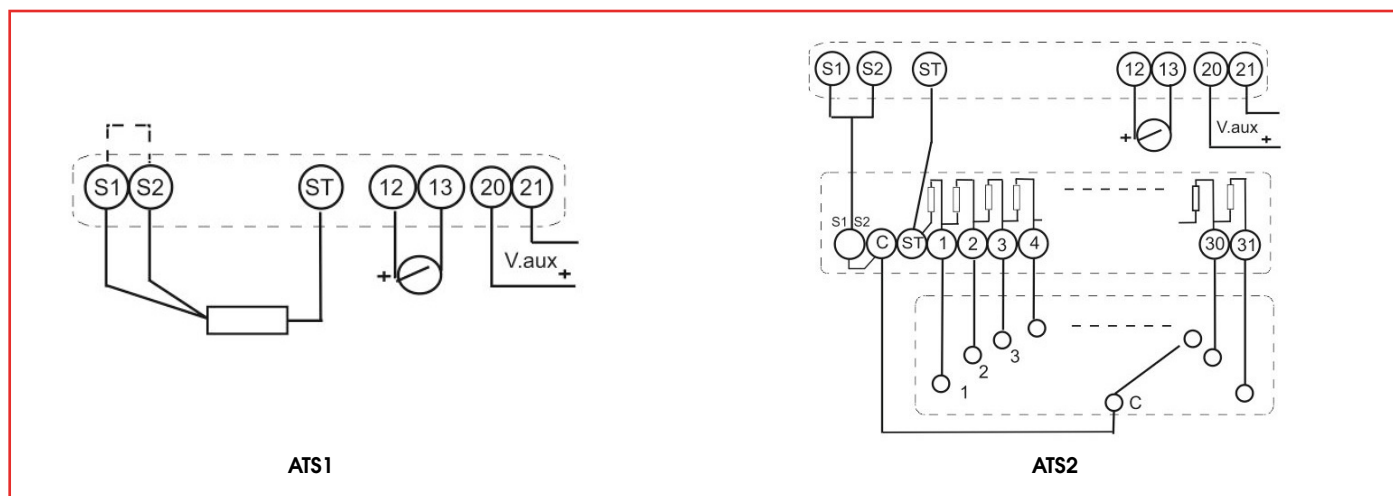
SALIDAS - OUTPUTS	Tipo Type	Alcances - Outreach
Intensidad CC DC Current	1	1 - 5 - 10 - 20 mA
Intensidad CC DC Current	2	4 - 20 mA
Tensión - Voltage	3	100 μ A - 5A
Impulsos - Pulses	4	1 - 5 - 10 // 2 - 10 V
Comunicación Communication	5	USB - RS 232 - RS 485

TENSIONES AUXILIARES AUXILIARY VOLTAGES	Tipo Type	Alcances - Outreach
V. Aux CA - AC Aux. V.	1	115 - 230 - 400 $\pm$ 20% V AC
V. Aux CC - DC Aux. V.	2	12 - 24 - 48 - 110 - 220 $\pm$ 20% V DC
CP200x / CP300x / CP400x	3	85 - 264 V AC 90-300 V DC
ATIP / ATUP / CP40	4	40 - 275 V AC/DC

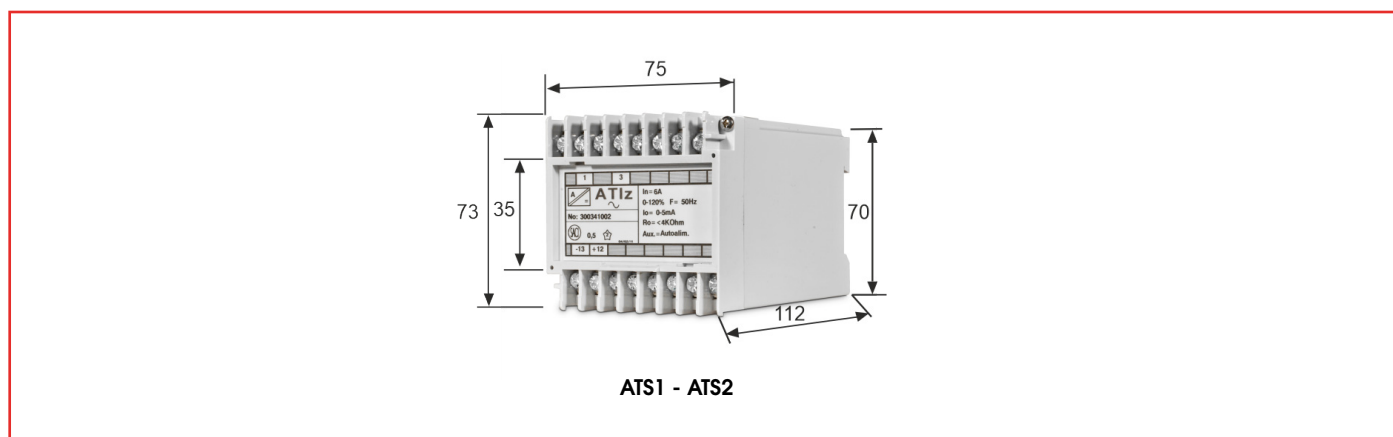
RESISTENCIA - RESISTENCE	Rango - Range	Entrada - Input	Salida Output	V. Aux Aux. V.	Modelos Models
0 - 100; 0 - 3000 Ohm	-60° - 0 - 60°	Resistencia Resistance	1 - 2 - 3	1 - 2	ATS2

TEMPERATURA - TEMPERATURE	Rango Range	Entrada Input	Salida Output	V. Aux Aux. V.	Modelos Models
Sonda - Probe PT 100 (0 - 100; 0 - 600 °C)	0 - 100%	PT100 - PT1000	1 - 2 - 3	1 - 2	ATS1

Diagrama de conexión - Connection diagram



Dimensiones - Dimensions



Curvas de transferencia - Transfer curves

