

LCIS ANALOGUE/FREQUENCY CONVERTERS, ADJUSTABLE

751512.0000

LCIS-WP-WAF Converter, dc input, freq o/p, 24-230V
acdc, push in

- 24-240V AC/DC supply voltage
- 3-way 4 kV insulation
- 6,2 mm wide



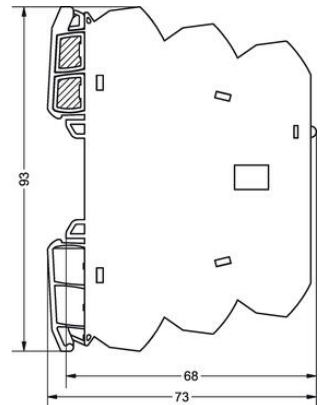
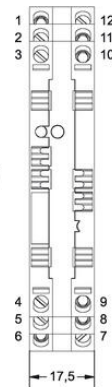
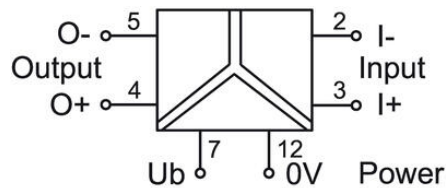
PRODUCT DESCRIPTION

TECHNICAL DATA

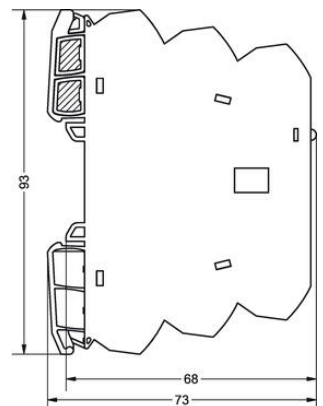
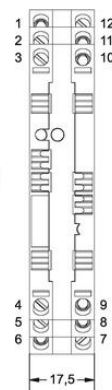
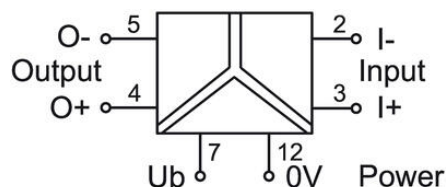
Accuracy	0.1 % FSR
Approvals	CE, CSA, DNV, GL, RoHS, UL
Connection type	Push-In
Cross section max	2.5 mm ²
Cross section min	0.25 mm ²
Depth	73 mm
Galvanic isolation	3-way
Height	93 mm
Input	0-10 V, 0-20 mA, 4-20 mA
Input impedance current mA	100 Ω
Input impedance voltage	330 kΩ
Input/Output protection	Overvoltage, current input PTC fuse, short circuit-proof output
Insulation	4 kV
Insulation voltage in/out	4000 V
IP class	IP20
Linearity	0,05 % FSR

Manual switch	Yes
Mounting	DIN-Rail
Output	0-10 kHz
Status indication	Green LED
Storage temperature max	80 °C
Storage temperature min	-40 °C
Supply voltage	24 V AC/DC
Switching frequency max	30 Hz @ 3 dB
Temperature coefficient	<150 ppm/° K FSR
Temperature operational max	60 °C
Temperature operational min	-25 °C
Type of converter	Analogue - frequency
Weight	58 g
Width	6.2 mm

S1	Input
●→Switch On	1 2 3 4
0–10 V*	●
0–20 mA	●
4–20 mA	●



S1	Output
●→Switch On	5 6
0–50 Hz*	
0–100 Hz	●
0–1000 Hz	●
0–10000 Hz	●



S1	Output
●→Switch On	5 6
0–50 Hz*	
0–100 Hz	●
0–1000 Hz	●
0–10000 Hz	●

