NETWORK EXPERTISE

TRIDENT

ELECTRICAL ENERGY and MEASUREMENTS

Data logger - Network analyser

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afaq ISO 9001

● TRIDENT

Analyse the electrical network

⮁ FUNCTION

TRIDENT is a three-phase data logger for recording and analyzing voltage measurements, currents and powers on electrical networks according to norm EN50160.
TRIDENT is available with or without display.
A H61 cabinet is also optionally available.

⮁ USE PRINCIPLE

TRIDENT continuously records true RMS average values of U (or V) and I on the 3 phases, neutral current and active power. The period of integration is user programmable from 1 to 60 min.

⮁ TECHNICAL CHARACTERISTICS

	TRIDENT TRIPHASE			
	3 U	**3 U – 3 V**	**3 U – 3 I équipé de MADE-Flex**	**3 U – 3 I équipé de MADE-Flex et H61**
TRIDENT without display - Part numbers	TRD_3UA_100	TRD_3UV_100	TRD_UIF_100	
TRIDENT with display - Part numbers	TRD_3UA_200	TRD_3UV_200	TRD_UIF_200	TRD_UIF_600
Current measurement with Flexible coils			3 ranges : 20/5 A - 200/5 A - Current measurement : 0 to 20 A - 0 to 200 A - 0 to 2000 A	
Power Supplies	Auxiliary power : 230 VAC, ± 20 %, Measurement input between phase 1 and neutral			
Interface	USB to RS232 adaptor			

WINTRID SOFTWARE: :

WINTRID is the operating software used on the TRIDENT equipment range.
(See previous page for further details).

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