

Energy distribution systems

EcoCount® WSD 32

NZR-30220116



EcoCount® WSD 32

	NZR-30220116
Type of meter	Electronic
Nominal current (In)	5 A
Max. current (Imax)	32 A
Nominal voltage (Un) N-L	230 - 230 V
Nominal voltage (Un) L-L	400 - 400 V
Frequency	50 - 50 Hz
Accuracy class	B
Pole type	Single phase
Model	Direct measurement
Energy type	Effective power
Suitable for	Purchase
Tariff type	One-tariff
Tariff control	Internal
Measurement type load profile	No
Escapement mechanism	Yes
Calibrated	Yes
Approval	Measuring Instruments Directive
Pulse output	Electrical
Pulse type	S0
Pulse rate	1000 - 1000 Imp/kWh (kvarh)
Type of indication	Digital
Mounting method	DRA (DIN-rail adaptor)
Width in number of modular spacings	1
Width	30 mm
Depth	100 mm
Height	70 mm
Type of interface	Other
EEC40 signature	No
With lock code	No

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Number of positions total (counter)	6
Degree of protection (IP)	IP20
Degree of protection (NEMA)	Other

Brand	NORDWESTDEUTSHE ZÄHLERREVISION
Art. N°	NZR-30220116
Sales unit	pc
EAN PCE	4048652012817
EAN QTY PCE	1
Intrastat code	90283011