



 Youtube link

VP1N63 Digital overvoltage protection relay 1LN 63A AC230V

Manufacturer:	VEXEN electric
Product code:	VP1N63
Group:	Relays
Category:	Voltage monitoring relay

Certificates



Leaflet



CE certificate



Manual

Specifications

EAN	4752255000545	Weight	0.166 kg
Quantity in package	1 pcs.	Customs Tariff Number	85364900
Depth	67.5 mm	Height	82 mm
Width	36 mm	Number of contacts as change-over contact	1
Number of contacts as normally open contact	-	Number of contacts as normally closed contact	-
Max. permitted off-delay time	-	Min. adjustable off-delay time	-
Max. permitted delay-on energization time	-	Min. adjustable delay-on energization time	-
Response value voltage	-	Voltage type for actuating	AC
Rated control supply voltage DC	-	Rated control supply voltage AC 60 Hz	220 V
Rated control supply voltage AC 50 Hz	220 V	Type of voltage measuring range	AC
Voltage measuring range 2	300 V	Voltage measuring range 1	145 V
Contains function DC-voltage hysteresis	-	Contains function DC overvoltage	-
Contains function DC-under voltage	-	Three-phase hysteresis possible	-
Single-phase hysteresis possible	-	Three-phase overvoltage possible	-
Single-phase overvoltage possible	Yes	Three-phase under voltage possible	-
Single-phase under voltage possible	Yes	With detachable clamps	-
Type of electric connection	Clip connection	Nominal switching current at 250 V AC	Ampere