

OKY3011-11

MODULO DE RELEVADOR CON DISPLAY Y RELOJ DE TIEMPO REAL



- Wide voltage supply 5.0V–60V;
- A pattern can be set for more than five time periods;
- With buzzer alarm function.
- Functional mode introduction:
- OPE: relay closing time CLE: the relay is off time.
- Time period: PE-1 to PE-5 5 time period.
- “-” : function masking.

P-1: every day the OPE relay closed/output pulse CLE relay disconnects/outputs pulses.

P-2: when the OPE relay is closed/output pulse CLE relay disconnects/outputs pulse.

P-3: on the day of a few months :OPE relay closure/output pulse CLE relay disconnect/output pulse.

P-4: from a few months to a few months of a few months, every day at the beginning of the day, to the end of several points: the OPE relay closure/output pulse CLE relay disconnects/outputs the pulse.

P-5: starting from several days to several days a month, to the end of several points: the OPE relay closure/output pulse CLE relay disconnects/outputs the pulse.

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	ACOTACIÓN: N/A	http://www.agelectronica.com	REALIZO: BBB REV: VJSR
TOLERANCIA: N/A	MODULO DE RELEVADOR CON DISPLAY Y RELOJ DE TIEMPO REAL		
TOLERANCIA: N/A	Fecha: 19/12/2019	No. Parte: OKY3011-11	