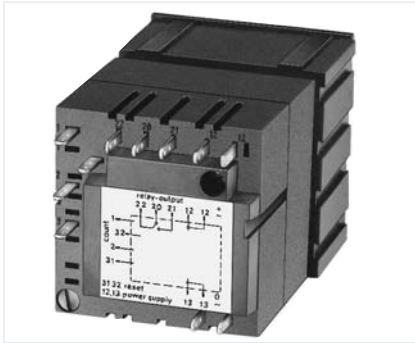


Continuous Duty Module for Electrical Reset



- Continuous duty module for preset counters 446, 447, 486, 487 and preset time counter 489
- Plugs into modular system 400
- Integrated connection box

TECHNICAL DATA

Supply voltage V_{Op}	acc. to order information
Power consumption	DC version 12 W, AC version 16 VA
Operating temperature	- 10 ... + 50 °C
Electrical connection	AMP connector 0.8 x 2.8 mm
Mounting	modular system 400
Protection class (IEC 144)	IP 00
Maintenance-free operation	1.5 x 10 ⁶ resets
General design	acc. to DIN VDE 0435

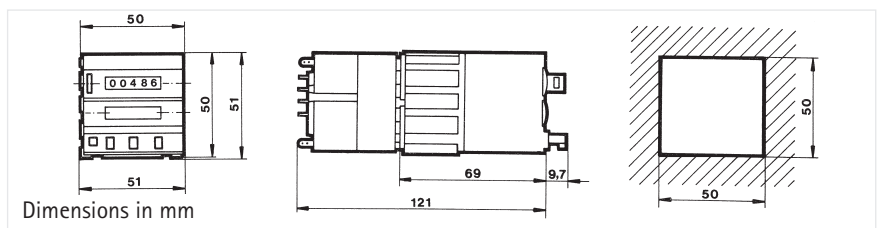
Input

Signal duration	min. 15 ms, max. 100 % duty cycle
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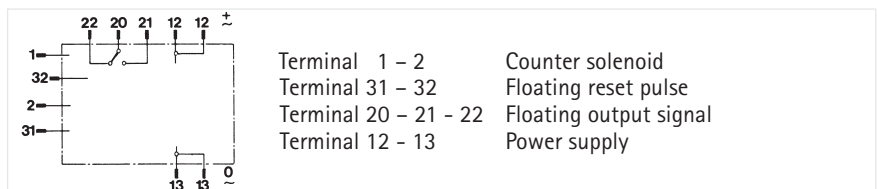
Output

Signal duration	250 ms
Contact type	floating changeover contact
Switching voltage	max. 220 V
Switching current	max. 20 VA/1 A
Reset frequency	DC version max. 1 per 2 s, AC version max. 1 per 3 s

DIMENSIONED DRAWING Continuous duty module with preset counter



CONNECTION DIAGRAM TERMINAL ASSIGNMENT



ORDER INFORMATION

Supply voltage	Ordering code	Supply voltage	Ordering code
24 VDC	1 486 420	115 VAC	1 486 421
24 VAC	1 486 423	220 VAC	1 486 422

Inquire for other voltages

Note: When this module is used, the counter no longer requires a connection box.