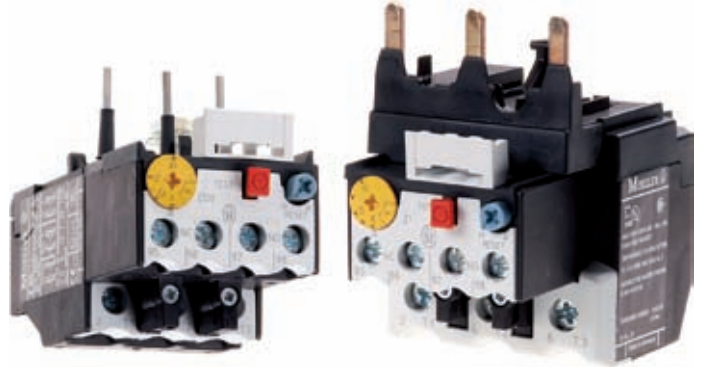




- \* Phase-failure sensitivity
- \* Temperature compensation
- \* Hand or auto re-set
- \* Trip indication
- \* Off button (Test)
- \* Direct mounting to contactor or for separate mounting, except Z1-75 which is for separate mounting only
- \* Open operating temperature -25°C to +50°C
- \* Enclosed operating temperature -25°C to +40°C
- \* Worldwide approvals
- \* Degree of protection IP00

# Moeller

## Classic Z00 / Z1 Overload Relays



### Z00 Overload Relays (for use with DILM Contactors)

Part Number	Current Range (A)	For use with	Auxiliary Contacts
Z00-0.16	0.10 - 0.16	DIL00M DIL00AM DIL0M DIL0AM	1 N/O + 1 N/C
Z00-0.24	0.16 - 0.24		
Z00-0.4	0.24 - 0.40		
Z00-0.6	0.4 - 0.6		
Z00-1.0	0.6 - 1.0		
Z00-1.6	1.0 - 1.6		
Z00-2.4	1.6 - 2.4		
Z00-4	2.4 - 4.0		
Z00-6	4.0 - 6.0		
Z00-10	6.00 - 10.0		
Z00-16	10.0 - 16.0		
Z00-24	16.0 - 24.0		

### Z1 Overload Relays (for use with DILM Contactors)

Part Number	Current Range (A)	For use with	Auxiliary Contacts
Z1-16	10.0 - 16.0	DIL1M DIL1AM DIL2M DIL2AM	1 N/O + 1 N/C
Z1-24	16.0 - 24.0		
Z1-40	24.0 - 40.0		
Z1-57	40.0 - 57.0		
Z1-63	50.0 - 63.0		
Z1-75	63.0 - 75.0		

### Accessories

Part Number	Description
EZ00	Base for separate mounting - for Z00 overloads relays
EZ1	Base for separate mounting - for Z1 overloads relays
M22-DZ-B	Reset Button for enclosed overload relays - with blue button plate and chrome front ring
M22-DZ-B-GB14	Reset Button for enclosed overload relays - with blue button plate, RESET and chrome front ring

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