Release relay, 250VAC, 1W, 3-8A, 1HP

Powering Business Worldwide

Part no. Z-LAR8-W Catalog No. 248262

Similar to illustration

Technical data FTIM 8.0

| lechnical data ETIM 8.0 | | | |
|--|---------------------|----------------|--|
| Devices for distribution board-/surface mounting (EG000062) / Load shedding relationships (EG000062) | ay for distributior | board (EC | 001655) |
| Electric engineering, automation, process control engineering / Electrical installadistribution board (ecl@ss10.0.1-27-14-23-32 [ACN383011]) | ation, device / Mo | odular seri | al built-in device for electrical circuit distributors / Load shedding relay for |
| Rated voltage | | V | 250 |
| Rated current lu | | Α | 3 - 8 |
| Just-operate current | | Α | 3 - 8 |
| Max. time-delayed switch-off | | ms | 0 |
| Max. continuous current | | Α | 10 |
| Number of contacts as normally open contact | | | 0 |
| Number of contacts as normally closed contact | | | 0 |
| Number of contacts as change-over contact | | | 1 |
| Rated current (control contacts) | | Α | 1 |
| Max. switching voltage (control contacts) | | V | 250 |
| Max. switching power (control contacts) | | VA | 7.7 |
| Electrical lifespan (control contacts) | | c (contacts | 100000 s) |
| Mechanical lifetime (control contacts) | | c (contacts | 0 3) |
| Max. electrical switching cycles | | c/h | 3600 |
| Voltage type | | | AC |
| Mounting method | | | DIN rail |
| Width in number of modular spacings | | | 1 |
| Built-in depth | | mm | 60 |
| Degree of protection (IP) | | | IP20 |