



Приоритетное реле, 32А

Тип **Z-LAR32-S**
 № для зак. **248261**

Abbildung ähnlich

Технические характеристики согласно ETIM 6.0

Devices for distribution board-/surface mounting (EG000062) / Load shedding relay for distribution board (EC001655)		
Electric engineering, automation, process control engineering / Electrical installation, device / Modular serial built-in device for electrical circuit distributors / Load shedding relay for distribution board (ec1@ss8.1-27-14-23-32 [ACN383008])		
Nominal rated voltage	V	250
Rated current Iu	A	15 - 32
Just-operate current	A	15 - 32
Max. time-delayed switch-off	ms	0
Max. continuous current	A	32
Number of normally open contacts		1
Number of normally closed contacts		0
Number of change-over contacts		0
Rated current (control contacts)	A	1
Max. switching voltage (control contacts)	V	250
Max. switching power (control contacts)	VA	7.36
Electrical lifespan (control contacts)	c (contacts)	100000
Mechanical lifetime (control contacts)	c (contacts)	0
Max. electrical operating 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