








Standard connector

Voltages : 12 VDC and 230 VAC. Further voltages on request
 Design acc. to VDC Specification 0580 100% Duty cycle

Parameters

Picture	Cat. No.	Connector interface	Degree of Protection	Power consumption		Temperatures [°C]		Standard voltage
				DC [W]	AC [VA]	Fluid max.	Ambience	
	3052	Industrial Form	IP 65	3	5	50	-20 ~ 50	DC 24V
	3030		IP 65	2	5	50	-20 ~ 50	AC 110V
	1520	Micro Form	IP 65	2	3	30	-10 ~ 50	AC 220V
	0543	Industrial Form	IP 65	15	21.7	50	-20 ~ 50	DC 24V
	0558		IP 65	6.7	7.6	50	-20 ~ 50	AC 110V
	0562		IP 65	6.1	11.1	50	-20 ~ 50	AC 220V
	0566		IP 65	1.7	1.9	50	-20 ~ 50	DC 24V
								AC 110V
								AC 220V



Connector (Option)

01	LED	02	Varistor	03	LED + Varistor
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Protection classes EEx m

Voltages : 24VDC and 230VAC. Further voltages available on request
 Design acc. to VDC 0580 or VDE 0170. 100% Duty cycle

Parameters

Picture	Cat. No.	Protection class	Degree of protection	Power consumption		Temperatures [°C]		Per. rel air humidity [%]
				DC [W]	AC [VA]	Fluid max.	Ambience	
	0563	EEx m II T4	IP 65	5.2	4.3	50	-20~-50	100
	0568	EEx m II T4	IP 65	4.6	7.5	50	-20 ~ 50	100

* Temperatures refer to the respective solenoid. Permissible valve temperatures are not considered here.
 The max. temperature sum composed of the ambient and fluid temperature must be exceeded.

How to order

Example : 3052 · AC 110V × 5

Cat. No. Voltage Quantity