


Miniature power relay N Miniature power relay P		<b>Identification</b>
		
V23016 –	V23017 –	<b>Ordering code</b>
20 x 13 x 31		<b>Dimensions l x w x h</b>
N neutral, monostable	P polarised, bistable	<b>Type of relay</b>
		<b>Control side</b>
60	48	Nominal voltage up to (in acc. with DIN IEC 255 Part 1-100 VDE 0435, Part 201)
0,6	0,75	Nominal power consumption
– 40 to + 70	– 25 to + 70	Ambient temperature at operating power
7/5	8/–/7	Operate/release/reverse time <sup>1)</sup>
40	40	Max. switching rate
1500		Test voltage: winding/frame
		<b>Contact side</b>
1 twin make	1 changeover	Contact arrangement
	300 250	max. switching voltage
	15	max. switching current
	35 ... 420 3750	max. power rating
	7,5	Continuous current
	2500 2500	Test voltage: contact/frame contact/winding
		<b>General</b>
2 x 10 <sup>8</sup>	10 <sup>8</sup>	Mechanical life
	printed circuit or plug-in terminals	Termination
	dust protected	Protection class
CSA, DEMKO, NEMKO, PTB, SEV, UL	SEV	Approvals

<sup>1)</sup> Typical values.