
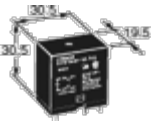
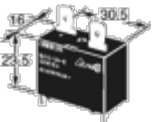




# Реле OMRON продажа в Минске

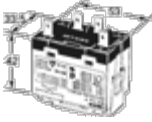
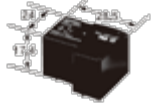


Part# Number	Shape	Contact Form	Switching Current (max.)	Coil Type	Terminal Shape	Enclosure	
<a href="#">G5NB</a> Compact, 10-kV impulse withstand voltage		SPST-NO	3A	Single-side stable	PCB terminals	Flux protection	
<b>NEW</b> <a href="#">G5NB-EL</a> A slim compact Relay with 7 A switching capacity.		SPST-NO	7A, 5A	Single-side stable	PCB terminals	Fully sealed	
<a href="#">G5SB</a> Compact, Single-pole relay for switching 5A, 8-kV impulse withstand voltage		SPDT	5A	Single-side stable	PCB terminals	Fully sealed	
<a href="#">G5Q</a> Compact, Single-pole relay for switching 10A, 8-kV impulse withstand voltage		SPST-NO SPDT	10A	Single-side stable	PCB terminals	Flux protection Fully sealed	
<a href="#">G6D</a> Capable of relaying Programmable Controller and Temperature Controller Outputs		SPST-NO	5A	Single-side stable	PCB terminals	Fully sealed	
<b>NEW</b> <a href="#">G6DN</a> SPST Slim 5mm width Power Relay for switching 5A		SPST-NO	5A	Single-side stable	PCB terminals	Fully sealed	
<a href="#">G6B-1114</a> Fully sealed single-pole relay for switching 5A.		SPST-NO	5A	Single-side stable Single-winding latching Double-winding latching	PCB terminals	Fully sealed	
<a href="#">G6B-1174</a>							

Fully sealed single-pole relay for switching 8A.High capacity type.		SPST-NO	8A	Single-side stable	PCB terminals	Fully sealed	
<a href="#">G6B-1177</a> Fully sealed single-pole relay for switching 8A.High capacity type.		SPST-NO	8A	Single-side stable	PCB terminals	Flux protection Fully sealed(G6B-1177P-ND)	
<a href="#">G6B-2□14</a> Fully sealed double-pole relay for switching 5A.		SPST-NO/ SPST-NC DPST-NO DPST-NC	5A	Single-side stable	PCB terminals	Fully sealed	
Part# Number	Shape	Contact Form	Switching Current (max.)	Coil Type	Terminal Shape	Enclosure	Data
<a href="#">G6B(K)(U)-1114</a> Single- and double-winding latching types.		SPST-NO	5A	Single-winding latching Double-winding latching	PCB terminals	Fully sealed	
<a href="#">G6RN</a> Compact, single-pole relay for switching 8A.		SPST-NO SPDT	8A	Single-side stable	PCB terminals	Fully sealed	
<a href="#">G6RL</a> Low- profile power relay with maximum switching of 10A.		SPST-NO SPDT	10A	Single-side stable	PCB terminals	Flux protection Fully sealed	
<b>Discontinuation Date: Mar. 31, 2016</b> <a href="#">G5LA</a> A Cubic, Single-pole 10A Power Relay		SPST-NO SPDT	10A, 5A	Single-side stable	PCB terminals	Flux protection Fully sealed	
<a href="#">G5LE</a> A Cubic, Single-pole 10-A Power Relay		SPST-NO SPDT	10A	Single-side stable	PCB terminals	Flux protection Fully sealed	
<a href="#">G5CA</a> Flat, single-pole relay for switching 10A.		SPST-NO	10A	Single-side stable	PCB terminals	Flux protection Fully sealed	
<a href="#">G5CA-1A-E</a> Flat, single-pole relay for switching 15A.		SPST-NO	15A	Single-side stable	PCB terminals	Flux protection	
<a href="#">G5CA-1A-TP-E</a>					PCB terminals		

	Flat, single-pole relay with new quick -connect terminals for switching 15A.		SPST-NO	15A	Single-side stable	Socket mounting terminals	Flux protection	
	<b>G6C-1</b> Compact, SPST-NO type relay for switching 10A.		SPST-NO	10A	Single-side stable Single-winding latching Double-winding latching	PCB terminals	Flux protection Fully sealed	
	<b>G6C-2</b> Compact, SPST-NO+SPST-NC type relay for switching 8A.		SPST-NO/ SPST-NC	8A	Single-side stable Single-winding latching Double-winding latching	PCB terminals	Flux protection Fully sealed	
Part# Number	Shape	Contact Form	Switching Current (max.)	Coil Type	Terminal Shape	Enclosure	Data	
	<b>G4W-1</b> Single-pole relay for switching 15A. Impulse withstand voltage as high as 10-kV. Comformed to TV-8 rating.		SPST-NO	15A	Single-side stable	PCB terminals	Unsealed	
	<b>G4W-2</b> Double-pole relay for switching 10A. Impulse withstand voltage as high as 10-kV. Comformed to TV-5 rating.		DPST-NO	10A	Single-side stable	PCB terminals	Unsealed	
	<b>G4A</b> Compact, single-pole relay with 80A surge current and 20A switching current.		SPST-NO	20A	Single-side stable	PCB terminals Socket mounting terminals	Flux protection	
	<b>G2RL-1</b> Single-pole relay that switches 10A, Low-profile Relay.		SPST-NO SPDT	10A	Single-side stable	PCB terminals	Flux protection	
	<b>G2RL-1-E</b>							

Single-pole relay that switches 16A, Low-profile Relay.		SPST-NO SPDT	16A	Single-side stable	PCB terminals	Flux protection	
<a href="#">G2RL-2</a> Double-pole relay that switches 5A, Low-profile Relay.		SPST-NO SPDT	5A	Single-side stable	PCB terminals	Flux protection	
<a href="#">G5RL</a> Low-profile Relay with Various Models		SPST-NO SPDT	16A	Single-side stable	PCB terminals	Flux protection	
<a href="#">G5RL-LN</a> Conformed to TV-5 rating.		SPST-NO	16A	Single-side stable	PCB terminals	Flux protection	
<b>NEW</b> <a href="#">G5RL-U/-K</a> Conformed to TV-8 rating.		SPST-NO	16A	Single-winding latching Double-winding latching	PCB terminals	Flux protection	
<a href="#">G2R-1</a> Single-pole relay that switches 10A for a variety of purposes with various models. Conformed to TV-8 rating.		SPST-NO SPDT	10A, 5A	Single-side stable	PCB terminals	Flux protection Fully sealed	
Part# Number	Shape	Contact Form	Switching Current (max.)	Coil Type	Terminal Shape	Enclosure	Data
<a href="#">G2R-1-E</a> Single-pole, high capacity relay that switches 16A for a variety of purposes with various models. Conformed to TV-8 rating.		SPST-NO SPDT	16A	Single-side stable	PCB terminals	Flux protection	
<a href="#">G2R-1-T</a> Upper bracket mounting #187, Quick-connect Terminals		SPST-NO SPDT	10A	Single-side stable	Quick-connect Terminals	Unsealed	
<a href="#">G2R-2</a> Double-pole relay for swithing 5A.		SPST-NO SPDT	5A, 4A, 3A	Single-side stable	PCB terminals	Flux protection Fully sealed	
<a href="#">G7L</a> High capacity, high-withstand					PCB terminals		

<p>voltage relay with no contact chattering for momentary voltage drops up to 50% of rated voltage.</p>		<p>SPST-NO DPST-NO</p>	<p>20A, 25A, 30A</p>	<p>Single-side stable</p>	<p>Socket mounting terminals Screw terminals</p>	<p>Unsealed</p>	
<p><b>Discontinuation Date: Mar. 31, 2016</b> <b>G8P</b> Up to 30 A switching capacity in compact package.</p>		<p>SPST-NO SPDT</p>	<p>AC30A, DC20A AC20A/10A, DC20A/10A</p>	<p>Single-side stable</p>	<p>PCB terminals Quick-connect Terminals</p>	<p>Open frame Unsealed Fully sealed</p>	
<p><b>Part# Number</b></p>	<p><b>Shape</b></p>	<p><b>Contact Form</b></p>	<p><b>Switching Current (max.)</b></p>	<p><b>Coil Type</b></p>	<p><b>Terminal Shape</b></p>	<p><b>Enclosure</b></p>	<p><b>Data</b></p>