



> G3NE 5A - 20A Compact Hockey Puck Style Solid State Relay



- Wide load voltage range: 75 to 246 VAC
- Dedicated, compact aluminum PCB and power elements used
- Built-in varistor effectively absorbs external surges
- Quick-connect #110 input terminals and #250 output connections. (#187 input terminals available)
- Approved by UL and CSA

[Download Datasheet](#)

Part #	Construction	Contact Configuration	Dielectric Strength	Input Power / Current	Output	Output / Contact Rating	Relay Type	Termination Configuration	Check Distributor Inventory
G3NE-205T-US DC12	Unsealed	1FormA	2000 VAC	12 VDC	100 - 240 VAC	5A	Solid State	Quick Connect	
G3NE-205T-US DC24	Unsealed	1FormA	2000 VAC	24 VDC	100 - 240 VAC	5A	Solid State	Quick Connect	
G3NE-205T-US DC5	Unsealed	1FormA	2000 VAC	5 VDC	100 - 240 VAC	5A	Solid State	Quick Connect	
G3NE-205TL-US DC5	Unsealed	1FormA	2000 VAC	5 VDC	100 - 240 VAC	5A	Solid State	Quick Connect	
G3NE-210T-US DC12	Unsealed	1FormA	2000 VAC	12 VDC	100 - 240 VAC	10A	Solid State	Quick Connect	
G3NE-210T-US DC24	Unsealed	1FormA	2000 VAC	24 VDC	100 - 240 VAC	10A	Solid State	Quick Connect	
G3NE-210T-US DC5	Unsealed	1FormA	2000 VAC	5 VDC	100 - 240 VAC	10A	Solid State	Quick Connect	
G3NE-220T-US DC12	Unsealed	1FormA	2000 VAC	12 VDC	100 - 240 VAC	20A	Solid State	Quick Connect	

G3NE-220T-US DC24	Unsealed	1FormA	2000 VAC	24 VDC	100 - 240 VAC	20A	Solid State	Quick Connect
G3NE-220T-US DC5	Unsealed	1FormA	2000 VAC	5 VDC	100 - 240 VAC	20A	Solid State	Quick Connect
G3NE-220TL-US DC24	Unsealed	1FormA	2000 VAC	24 VDC	100 - 240 VAC	20A	Solid State	Quick Connect

> Ordering Notes

To Order: Select the part number and add the desired coil voltage rating (e.g., G3NE-205T-US DC24) For information on ordering #187 input terminals contact your local Omron representative The following heat sink are thin and can be track-mounted

> Accessories

[Y92B-N100](#) TRACK MOUNT HEAT SINK

[Y92B-N50](#) TRACK MOUNT HEAT SINK