


Solid State Relays G3NA

The reliable choice for Hockey-puck-style Solid State Relays.
Available in a Wide Range of Currents.

- All models feature the same compact dimensions to provide a uniform mounting pitch.
- Built-in varistor effectively absorbs external surges. (except G3NA-D210B-UTU)
- Operation indicator enables monitoring operation.
- Protective cover for greater safety.
- Certified by UL, CSA, and TÜV.



For the most recent information on models that have been certified for safety standards, refer to your OMRON website.

 Refer to *Safety Precautions for All Solid State Relays*.

The following models are scheduled to close the order at the end of March 2020.

- Models without "-UTU" (Not certified by TÜV)
- Models with rated input voltage "AC 100-120" and "AC 200-240".

Model Number Structure

■ Model Number Legend

G3NA-□□□□□-□
1 2 3 4 5 6 7

1. Basic Model Name

G3NA: Solid State Relay

2. Load Power Supply

Blank: AC output

D: DC output

3. Rated Load Power Supply Voltage

2: 200 VAC or 200 VDC

4: 400 VAC

4. Rated Load Current

Note: Not all combinations of current and voltage are available.

05: 5 A

10: 10 A

20: 20 A

25: 25 A

40: 40 A

50: 50 A

75: 75 A

90: 90 A

5. Terminal Type

B: Screw terminals

6. Zero Cross Function

Blank: Equipped with zero cross function (AC-output models only)

7. Certification

UTU: Certified by UL, CSA, and TÜV