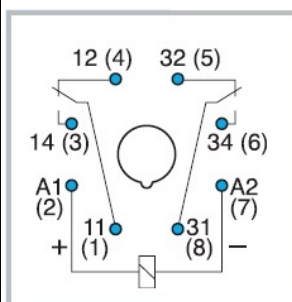


Furnizor: **Sc Trivolt Distribution SRL**  
Reg. com.: J23/3300/2016  
CIF: RO36421140  
Adresa: Strada Apusului nr 3 ( primul  
sens giratoriu Tehodor Pallady-  
Autostrada Soarelui), Catelu, Ilfov  
Banca: BRD  
IBAN: RO34BRDE441SV13182234410



**GENERAL ELECTRIC RELEU FISABIL STANDARD CU 11 PINI, 3 CONTACTI  
COMUTATOARE, 120V, CA 50/60HZ**

- Model: **PRC3P30AJL**
- Bobine CA sau CC
- Buton proba blocabil cu indicator mecanic
- Soclu montare pe sina de 35mm (EN 50022)
- Cu LED indicator incorporat
- Versiune standard 11 pini
- 3 contacte
- AgNi standard
- Tensiune: CA
- Tensiune bobina: 120V



The diagram illustrates a 7-position plug-in relay code structure. The code is represented by a sequence of boxes: **P R C** followed by five empty boxes and an **L** box. Callouts from these boxes point to various specifications:

- Series** (points to the 4th box):
  - Standard 8 pin = 2
  - Standard 11 pin = 3
  - Square base miniature = 4
  - Input/output interface relay = 1
- No. of contacts** (points to the 5th box):
  - 1
  - 2
  - 3
  - 4
- Special executions** (points to the 6th box):
  - D = Free wheeling diode
- LED** (points to the 7th box, labeled **L**)
- Type** (points to the 3rd box):
  - Standard Pin = P
  - Miniature = M
  - Interface = S - T
- Contact materials** (points to the 5th box):
  - Standard AgNi = 0
  - Gold plated cont. 5μ Au = 2
  - Standard AgSnO<sub>2</sub> for Interface relays = 3
- Coil voltage** (points to the 6th box):
  - A = 6V
  - B = 12V
  - D = 24V
  - G = 48V
  - J = 110V (DC)
  - J = 120V (AC)
  - N = 230V (AC)
- Voltage** (points to the 7th box, labeled **L**):
  - A = AC
  - C = DC
  - B = AC/DC

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/relev-fisabil-standard-cu-11-pini-3-contacte-comutator-120v-ca-50-60hz>