**NS5**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| NS5 | X | X | X | XX | X | X |
| **input voltage un\*:** |
| 50...150 V | 1 |
| 150...400 V | 2 |
| **interface:** |
| RS-485 |  | 1 |
| RS-485 and Ethernet |  | 2 |
| **supply:** |
| 85...253 V a.c., 90...300 V d.c. |  |  | 1 |
| 20...40 V a.c., 20...60 V d.c. |  |  | 2 |
| **version:** |
| standard |  |  |  | 00 |
| custom made g234 relay 1A/300V a.c./d.c. |  |  |  | 01 |
| custom-made\*\* |  |  |  | XX |
| **language:** |
| Polish/ English |  |  |  |  | M |
| other\*\* |  |  |  |  | X |
| **acceptance tests:** |
| without additional quality requirements |  |  |  |  |  | 0 |
| with an extra quality inspection certificate |  |  |  |  |  | 1 |
| with calibration certificate |  |  |  |  |  | 2 |
| acc.to customer’s request |  |  |  |  |  | X |

\* Un - phase and phase-to-earth voltage (programmable in selected range); maximal phase-to-earth voltage 300 V,

\*\* after agreeing with the manufacturer

**order example:**

The code: **ns5 12100M0** means:

**ns5** –synchronization meter **1** – input voltage 50...150 V, **2** – RS485 and Ethernet,

**1** –supply 85..253 V a.c., 90..300 V d.c.

**00** – standard version,

**M** - Polish/English language version,

**0** - without additional quality requirements.