

# VIPA 300S+ w skrócie



## VIPA 300S+ CPU Standardowe

| Standardowe CPU                 | 314SE   | 314SB DPM | 315SB     | 315SN     | 315PN ECO | 315PN     | 317SE     | 317SN     | 317PN     |
|---------------------------------|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Pamięć ładowania [kB]           | 1024  | 1024      | 4096      | 4096      | 1024      | 4096      | 8192      | 8192      | 8192      |
| Pamięć robocza [kB]             | 256-1024  | 512-1024  | 1024-4096 | 1024-4096 | 512-1024  | 1024-4096 | 4096-8192 | 4096-8192 | 4096-8192 |
| SPEED-BUS                       | -   | -         | -         | -         | -         | -         | •         | •         | •         |
| Interfejs RJ45                  | 1   | 1         | 1         | 2         | 2         | 2         | 1         | 2         | 2         |
| Interfejs RS485                 | 1   | 1         | 1         | 2         | 2         | 2         | 1         | 2         | 2         |
| Protokoły szeregowo             | MPI, ASCII, STX/ETX, 3964(R), USS Master, ModbusRTU |           |           |           |           |           |           |           |           |
| Profibus slave                  | •   | •         | •         | •         | •         | •         | •         | •         | •         |
| Profibus master                 | •   | •         | •         | •         | •         | •         | •         | •         | •         |
| PROFINET                        | -   | -         | -         | -         | •         | •         | -         | -         | •         |
| max.liczba dołączalnych modułów | 32  | 32        | 32        | 32        | 32        | 32        | 32        | 32        | 32        |
| narzędzie do programowania      | SPEED7 Studio, SIMATIC Manager, TIA Portal          |           |           |           |           |           |           |           |           |

