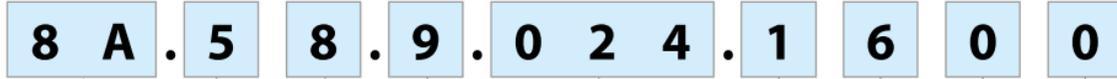


Example: 8A Series, digital EMR expansion, 8 EMR outputs - 6 A, 16 digital/analog inputs, supply 12...24 V DC.



Series

Type

- 2 = Analogue modules
- 5 = EMR output modules
- 8 = SSR output modules

No. of poles

- 6 = Outputs (PWM and analog)
(only for analog modules)
- 8 = 8 NO (only for digital outputs modules)

Supply version

9 = DC

Supply voltage

024 = 12...24 V DC

Options

- 00 = Standard
- 0C = Codesys

N° of inputs

- 06 = 6 analog inputs (Type 8A.26 only)
- 16 = 16 digital/analog inputs (0...10)
(Types 8A.58 and 8A.88 only)