REPORT

8A SERIES
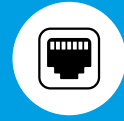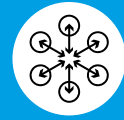**P**ROGRAMMABLE **L**OGIC **R**ELAYS

OPTA

Wi-Fi and
BLUETOOTH

ETHERNET and USB
CONNECTIONS

MODBUS RTU and
TCP/IP CONNECTIONS

OPEN SOURCE

- **POWERFUL**
- **CONNECTED**
- **SECURE**
- **EASY**
- **MADE IN ITALY**

PROGRAMMABLE **L**OGIC **R**ELAYS

The unique new 8A Series of PLRs from Finder and Arduino Pro

Easily create applications for industrial automation, OEMs and building automation.

**Programming with ARDUINO IDE - open source or using
ARDUINO PLC-IDE, for traditional IEC 61131-3 (LADDER, FBD, etc.) languages.**

findernet.com

finder

OPTA

Features
- Supply 12…24 V DC
- 8 Digital/Analog (0-10V) input
- 4 NO relay output contacts, rated 10 A
- USB (type C) High Speed port for:
  - Programming
  - Data logging (via memory stick)
- RJ45 for Ethernet connections or MODBUS TCP/IP

OPTA LITE

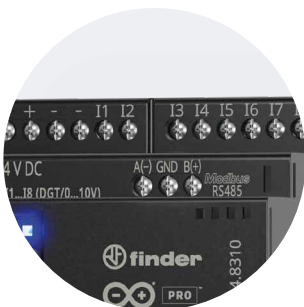**Type 8A.04.9.024.8300**
- RJ45 + USB (type C)

OPTA PLUS

Type 8A.04.9.024.8310
- RJ45 + USB (type C)
- RS485 Port for MODUS RTU connection

OPTA ADVANCED

Type 8A.04.9.024.8320
- RJ45 + USB (type C)
- RS485 Port for MODUS RTU connection
- Wi-Fi/BLE integrated module

8 inputs and 4 outputs

Ethernet

USB (type C port)

ARDUINOPRO™

TECHNOLOGICAL PARTNER

Arduino has drawn on their experience in frictionless design to enable enterprises to quickly and securely connect remote devices to business logic within one simple IoT application development platform.

finder SWITCH TO THE FUTURE | **ARDUINOPRO™**