# Product data sheet

Specifications



Discontinued - Service only

## license, EcoStruxure Automation Expert, run time, application, perpetual, 1 user, for M251, M262 dPAC

EALAMP

To be discontinued on: Dec 31, 2026

To be end-of-service on: Dec 31, 2026

**Product availability: Non-Stock - Not normally stocked in distribution facility**

## Main

| | |
|---|---|
| **Range of Product** | EcoStruxure Automation Expert |
| **Product or Component Type** | License |
| **Format** | Digital |
| **Type of License** | Application |
| **Software Version** | V24.1 |
| **User Language** | English<br>Chinese<br>German<br>French<br>Italian<br>Spanish<br>Portuguese<br>Turkish<br>Japanese |

## Complementary

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|---|---|
| **Variant** | Runtime |
| **License category** | Perpetual |
| **Software Function** | Engineering and operation |
| **Range Compatibility** | Modicon M251 dPAC module<br>Modicon M262 dPAC module |
| **Communication Port Protocol** | Modbus TCP server<br>Modbus TCP client<br>Modbus RTU server<br>Modbus RTU client<br>Ethernet/IP scanner<br>Profibus DP<br>OPC UA server<br>AS-Interface |
| **Hosting option** | On-device |
| **License size** | Single (1 user) |
| **System Requirements** | 2 GB RAM<br>1.8 GB hard disk space<br>1 GHz or higher clock frequency |

Price is “List Price” and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

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|---|---|
| **Processor requirement** | Intel Celeron<br>Intel Core i3<br>Intel Core i5<br>Intel Core i7<br>Intel Xeon |
| **Display Resolution** | 1280 x 1024 pixels |

## Ordering and shipping details

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|---|---|
| **Category** | US1PC1522555 |
| **Discount Schedule** | PC15 |
| **GTIN** | 3606482182363 |
| **Returnability** | No |
| **Country of origin** | US |

## Contractual warranty

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|---|---|
| **Warranty (in months)** | 18 |

## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

### Use Longer

#### Lifetime extension

| | |
|---|---|
| Repair | No |