Slim PLC DVP-S Series
Extension Modules

High-speed Extension Modules (left-side)[*1]

Network Modules

- **DeviceNet Master**
  DVPDNET-SL

- **CANopen Master**
  DVPCOPM-SL

- **Ethernet**
  DVPEN01-SL

- **PROFIBUS-DP Slave**
  DVPPF02-SL

- **RS-422 / RS-485 Serial Communication Module**
  DVPSCM12-SL

- **BACnet MS / TP Slave Serial Communication Module**

Analog Extension

- **Analog Input**
  DVP04AD-SL

- **Analog Output**
  DVP04DA-SL

Load Cell / Tension

- **Load Cell Module**
  DVP01LC-SL
  DVP02LC-SL
  DVP201LC-SL
  DVP211LC-SL
  DVP202LC-SL

General Extension Modules (right-side)[*2]

I/O Point Extension

- **Input Point Extension**
  DVP08SM11N
  DVP16SM11N

- **Output Point Extension**
  DVP06SN11R
  DVP08SN11R / T
  DVP08SN11TS
  DVP16SN11T
  DVP16SN11TS

- **Input / Output Point Extension**
  DVP08SP11R/T
  DVP08SP11TS
  DVP16SP11R/T
  DVP16SP11TS

- **Pin Header Input**
  DVP32SM11N

- **Pin Header Output**
  DVP32SN11TN

- **Digital Switch**
  DVP08ST11N

Analog Extension

- **Analog Input**
  DVP04AD-S
  DVP06AD-S
  DVP04AD-S2

- **Analog Output**
  DVP04DA-S
  DVP02DA-S
  DVP04DA-S2

- **Analog Input / Output**
  DVP06XA-S
  DVP06XA-S2

Temperature Measurement

- **Sensor: Pt100, Pt1000**
  DVP04PT-S
  DVP06PT-S

- **Sensor: J,K,R,S,T thermocouple**
  DVP04TC-S

- **Sensor: New NTC thermistor**
  DVP08NTC-S

- **Temperature Control:**
  DVP02TUN-S
  DVP02TUR-S
  DVP02TUL-S

- **Remote Temperature Control Module:**
  DVP02TKN-S
  DVP02TKR-S
  DVP02TKL-S

Communication Modules

- **PROFIBUS Slave**
  DVPPF01-S

- **DeviceNet Slave**
  DVPDT01-S

Power Supply Modules

  DVPPS01
  DVPPS02
  DVPPS05

Axis Control Module

- **Single-Axis Positioning**
  DVP01PU-S

*1. DVP32EH00R3-L & DVP32EH00T3-L are also compatible with the left-side high-speed extension modules.

*2. Max. quantity of right-side extension module is 14, among which the quantity of –S and –S2 modules must be equal to or less than 8. If the total quantity of extension modules is over 14, applying high density extension modules is recommended.

ΔNELTA