

3 דגמים מרכזיים – Panel Server



EcoStruxure Panel Server Entry – PAS400

- Schneider cloud connection
 - Energy Hub, Asset Advisor, Resource Advisor
- Edge connection
 - Modbus TCP/IP
 - PME, EPO, BMS, 3rd party
- 1 Ethernet Port
- Wireless Sensors | Wi-Fi
- 1-month data buffer (for Cloud Application)

- Modular form factor
- Power Supply
 - 110-277V AC/DC PAS400
- -25°C..60°C Operating T°



EcoStruxure Panel Server Universal – PAS600 or PAS600L

- Schneider cloud connection
 - Energy Hub, Asset Advisor, Resource Advisor
- Edge connection
 - Modbus TCP/IP
 - PME, EPO, BMS, 3rd party
- 2 Ethernet Ports
 - [Port disabling capability](#)
- 1 Modbus RS485
- 2 DI (with 24VDC Panel Server)
- Wireless Sensors | Wi-Fi –[depending on models-](#)
[All-in-one Models](#) embarking Wireless and Wired communication for more versatility
[Wired by Design Model](#) natively preventing Wireless communication for improved cybersecurity
- 1-month data buffer (for Cloud Application)

- Modular form factor
- Power Supply
 - 24V DC PAS600L
 - 110...277V AC/DC PAS600
- -25°C..+70°C Operating T°



EcoStruxure Panel Server Advanced – PAS800 or PAS800L

- Embedded Local Energy server
 - First level of energy awareness through local dashboarding and analysis
- Schneider cloud connection
 - Energy Hub, Asset Advisor, Resource Advisor
- Edge Connection
 - Modbus TCP/IP
 - PME, EPO, BMS, 3rd party
- 2 Ethernet Ports (1 PoE-In)
 - [Port disabling capability](#)
- 1 Modbus RS485
- 2 DI (with 24VDC Panel Server)
- Wireless Sensors | Wi-Fi
- 1-month storage & firmware (for Cloud Application)
- 3 years+ datalogger

- Modular form factor
- Power Supply
 - 24V DC PAS800L
 - 110..277V AC/DC PAS800
- -25°C..+70°C Operating T°