econ peak

Versions, extension modules and accessories

Product	Description	item no.
	econ peak slave ○ Support for up to 32 charging points ○ Network-capable substation for peak load optimization	EC251257
	econ peak ST16 ○ Maximum controller for peak and load management ○ With 8 switching channels, expandable up to 16	EC251254
	econ peak BS128 ○ Maximum controller for peak and load management ○ With 8 switching channels, expandable up to 128 ○ Switching commands to KNX/EIB ○ Programmable as a substation ○ Parameter switching	EC251255
	econ peak XP128 ○ Maximum controller for peak and load management ○ With 8 switching channels, expandable up to 128 ○ Switching commands to KNX/EIB ○ Programmable as a substation ○ Parameter switching ○ Logical linking of load groups ○ 8 main meter ○ Kitchen module function	EC251256
	econ switch 84 IP ○ Extension module with 8 outputs and 4 inputs ○ Integrated Ethernet TCP/IP network interface	EC251194
	econ switch 4 IP ○ Extension module with 4 outputs ○ Integrated Ethernet TCP/IP network interface ○ Software extension „ALS-ps4" by 4 load groups	EC251186
	econ switch 4 Modbus RTU ○ Extension module with 4 outputs	EC251193

Product	Description	item no.
	econ relais ○ Relay board with 8 outputs ○ Converts the 24VDC output signals of the econ peak into potential-free changeover contacts 12A, 230VAC	**EC250945**
	Digital frequency/analog converter ○ Extension for the Maximum Controller BS/XP ○ Support for up to 32 charging points ○ Network-capable substation for peak load optimization	**EC251245**
	2 channel S0 pulse converter/doubler ○ Converts 2 S0 pulse signals into simple, potential-free contacts	**EC225421**
	Upgrade E-Mobility ○ For integrating and controlling a charging station via Modbus/Ethernet ○ Expandable to up to 16 charging points with ST or 32 with BS/XP	**EC251060**
	Upgrade ES01 ○ For connecting one electrical storage unit using Modbus/Ethernet	**EC251082**
	Upgrade Feed-in management ○ To enable the control of inverters	**EC251218**
	Upgrade PV-telecontrol ○ PV telecontrol connection for online data exchange with grid operator via IEC 60870-5-101	**EC251219**