



Order codes SM15K series

This document contains all the order codes for the SM15K power supply unit and all applicable accessories. To order a product, please [contact us](#) or one of our [distributors](#). Please specify the order code when ordering a product.

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SM15K power supply units

Order code	Description
SM70-CP-450	Bidirectional and constant power output
SM210-CP-150	Bidirectional and constant power output
SM500-CP-90	Bidirectional and constant power output
SM1000-CP-45	Bidirectional and constant power output
SM1500-CP-30	Bidirectional and constant power output

Plug-and-play interface modules

Order code	Name	Description
INT MOD ANA	Interface Analog	Analog programming interface
INT MOD ANY*	Interface Anybus	Anybus interface
INT MOD CON	Interface Isolated Contacts	Isolated relays and interlock interface
INT MOD DIG	Interface Digital I / O	Digital I/O interface
INT MOD M/S 2	Interface Master/Slave Gen 2	Master/Slave interface for SM15K
INT MOD SER	Interface Serial	Serial port programming interface

***Optional network interface for Anybus interface**

Order code	Name	Description
ANY CANOPEN	ANY CANOPEN	Anybus CompactCom M40 CANopen
ANY ETHMODBUS	ANY ETHMODBUS	Anybus CompactCom M40 Ethernet ModbusTCP
ANY ETHIP	ANY ETHIP	Anybus CompactCom M40 Ethernet IP
ANY ETHERCAT	ANY ETHERCAT	Anybus CompactCom M40 EtherCAT
ANY ETHPWRLINK	ANY ETHPWRLINK	Anybus CompactCom M40 Ethernet POWERLINK
ANY PROFINET	ANY PROFINET	Anybus CompactCom M40 PROFINET IRT
ANY PROFIBUS	ANY PROFIBUS	Anybus CompactCom M40 PROFIBUS DP-V1

Master/Slave output assembly kits

Parallel connection of SM70-CP-450 units

Order code	Name	Description
M/S PAR SET A2	M/S par set A2 SM70-CP-450	2 units in parallel
M/S PAR SET A3	M/S par set A3 SM70-CP-450	3 units in parallel
M/S PAR SET A4	M/S par set A4 SM70-CP-450	4 units in parallel
M/S PAR SET A5	M/S par set A5 SM70-CP-450	5 units in parallel
M/S PAR SET A6	M/S par set A6 SM70-CP-450	6 units in parallel

Parallel connection of SM210-CP-150, SM500-CP-90, SM1000-CP-45 or SM1500-CP-30 units

Order code	Name	Description
M/S PAR SET C2	M/S par set C2 SM210-CP,500-CP,1000-CP,1500-CP.	2 units in parallel
M/S PAR SET C3	M/S par set C3 SM210-CP,500-CP,1000-CP,1500-CP.	3 units in parallel
M/S PAR SET C4	M/S par set C4 SM210-CP,500-CP,1000-CP,1500-CP.	4 units in parallel
M/S PAR SET C5	M/S par set C5 SM210-CP,500-CP,1000-CP,1500-CP.	5 units in parallel
M/S PAR SET C6	M/S par set C6 SM210-CP,500-CP,1000-CP,1500-CP.	6 units in parallel
M/S PAR SET C7	M/S par set C7 SM210-CP,500-CP,1000-CP,1500-CP.	7 units in parallel



Order code	Name	Description
M/S PAR SET C8	M/S par set C8 SM210-CP,500-CP,1000-CP,1500-CP.	8 units in parallel
M/S PAR SET C9	M/S par set C9 SM210-CP,500-CP,1000-CP,1500-CP.	9 units in parallel
M/S PAR SET C10	M/S par set C10 SM210-CP,500-CP,1000-CP,1500-CP.	10 units in parallel
M/S PAR SET C11	M/S par set C11 SM210-CP,500-CP,1000-CP,1500-CP.	11 units in parallel
M/S PAR SET C12	M/S par set C12 SM210-CP,500-CP,1000-CP,1500-CP.	12 units in parallel

Series connection of SM500-CP-90 units

Order code	Name	Description
M/S SER SET BA	M/S SER SET BA SM500-CP-90	2 units in series
M/S SER SET BB	M/S SER SET BB SM500-CP-90	3 units in series, (stackable up to 6)