Automation systems

Standard automation systems

Ordering data	Order No.		Order No.
CP 443-1 Communications module for connecting SIMATIC S7-400 to Industrial Ethernet through TCP/IP, ISO and UDP; integrated realtime switch ERTEC with two ports; 2 x RJ45 interface; S7 communication, open communication (SEND/RECEIVE) with FETCH/	6GK7 443-1EX20-0XE0	PS 405 power supply module; 10 A, redundant design possible 24 V DC; 5 V DC/10 A, 24 V DC/1 A; with battery compartment for 2 backup batteries, module occupies 2 slots	6ES7 405-0KR02-0AA0
WRITE, with or without RFC 1006, DHCP, SNMP V2, diagnostics, multicast, access protection over IP access list, initialization over LAN 10/100 Mbit/s; with electronic manual on DVD		PS 405 power supply module; 20 A 24 V DC; 5 V DC/20 A, 24 V DC/1 A; with battery compartment for 2 backup batteries, module occupies 2 slots	6ES7 405-0RA02-0AA0
CP 443-5 Extended Communications processor for connection of SIMATIC S7-400 to	6GK7 443-5DX04-0XE0	Backup battery Type AA, 2.3 Ah	6ES7 971-0BA00
PROFIBUS as DP master or for S7 communication, for increasing the		Aluminum UR1 rack 18 slots	6ES7 400-1TA11-0AA0
number of DP lines, for data set routing with SIMATIC PDM and for 10-ms time stamp, electronic		Aluminum UR2 rack 9 slots	6ES7 400-1JA11-0AA0
manual on CD; module occupies 1 slot		Aluminum CR3 rack 4 slots	6ES7 401-1DA01-0AA0
IF 964-DP Interface module for connection	6ES7 964-2AA04-0AB0	Steel UR1 rack 18 slots	6ES7 400-1TA01-0AA0
of another PROFIBUS DP line, for plugging into a free DP module slot of the CPU		Steel UR2 rack 9 slots	6ES7 400-1JA01-0AA0
PS 407 power supply module; 4 A 120/230 V AC; 5 V DC/4 A, 24 V DC/0.5 A; with battery compartment for 1 backup battery, module occupies 1 slot	6ES7 407-0DA02-0AA0		
PS 407 power supply module; 10 A 120/230 V AC; 5 V DC/10 A, 24 V DC/1 A; with battery compartment for 2 backup batteries, module occupies 2 slots	6ES7 407-0KA02-0AA0		
PS 407 power supply module; 10 A, redundant design possible 120/230 V AC; 5 V DC/10 A, 24 V DC/1 A; with battery compartment for 2 backup batteries, module occupies 2 slots	6ES7 407-0KR02-0AA0		
PS 407 power supply module; 20 A 120/230 V AC; 5 V DC/20 A, 24 V DC/1 A; with battery compartment for 2 backup batteries, module occupies 2 slots	6ES7 407-0RA02-0AA0		
PS 405 power supply module; 4 A 24 V DC; 5 V DC/4 A, 24 V DC/0.5 A; with battery compartment for 1 backup battery, module occupies 1 slot	6ES7 405-0DA02-0AA0		
PS 405 power supply module; 10 A 24 V DC; 5 V DC/10 A, 24 V DC/1 A; with battery compartment for 2 backup batteries, module occupies 2 slots	6ES7 405-0KA02-0AA0		