

Accessories: Sensors



Temperature Sensor 7000
(RJ11 plug)



Temperature Sensor 7001
(mini-DIN plug)



Temp./Humidity Sensor 7002
(mini-DIN plug)



Temperature Sensor 7101
(RJ45 plug)



Temp./Humidity Sensor 7102 (RJ45 plug)
Air pressure/Temp./Humidity Sensor 7103



Temperature Sensor 7201 (RJ45 socket)
Temp./Humidity Sensor 7202
Air pressure/Temp./Humidity Sensor 7203



Smoke Detector 7311 / 7312



Leakage Sensor 7313

Order code	Product	Feature	Compatible to
7000	Temperature Sensor 7000	RJ11 connector, -20°C to +80°C, cable length ca. 2.3 m	Expert Power Control 8012 / 8090 EMC Professional 3011
7001	Temperature Sensor 7001	Mini-DIN connector, -20°C to +80°C, cable length ca. 2.3 m	Expert Power Control 1100 / 1101 / 1102 / 1103 / 1202 / 1292 / 8210 / 8211 / 8212 / 8213 Expert PDU Energy 8301 Expert Net Control 2301 / 2312
7002	Temp./Humidity Sensor 7002	Mini-DIN connector, -20°C to +80°C / 0-90% humidity, cable length ca. 2.3 m	as for 7001
7101	Temperature Sensor 7101	RJ45 connector, -20°C to +80°C, cable length ca. 2.3 m	Expert Power Control 8221 / 8226 / 8316 Expert PDU Energy 8311 / 8340 / 8341 Expert Transfer Switch 8801 Expert Net Control 2111 / 2191
7102	Temp./Humidity Sensor 7102	RJ45 connector, -20°C to +80°C / 0-90% humidity, cable length ca. 2.3 m	as for 7101
7103	Air pressure/Temp./Humidity Sensor 7103	RJ45 connector, 300-1100 hPa / 20°C to +80°C / 0-90% humidity, cable length ca. 2.3 m	as for 7101
7201	Temperature Sensor 7201	Box case with RJ45 socket, -20°C to +80°C	as for 7101
7202	Temp./Humidity Sensor 7202	Box case with RJ45 socket, -20°C to +80°C / 0-90% humidity	as for 7101
7203	Air pressure/Temp./Humidity Sensor 7203	Box case with RJ45 socket, 300-1100 hPa / 20°C to +80°C / 0-90% humidity, length ca. 2.3 m	as for 7101
7311	Optical Smoke Detector 7311	Overhead installation (d=100 mm), screw terminal NO or NC	Expert Net Control 2111 / 2191
7312	Thermal Smoke Detector 7312	Overhead installation (d=100 mm), screw terminal NO or NC	Expert Net Control 2111 / 2191
7313	Leakage Sensor 7313	13 mm two-tined, detects flooding	Expert Net Control 2111 / 2191

Accessories: Miscellaneous



BNC Extension Cable 0134-0138



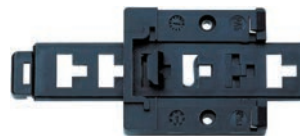
DCF77 Antenna 0220



Cable Holder 0807



GPS Extension Cable 0809



DIN Rail Mounting Clip 0860



Power Supply Unit 7900



Power Supply Unit 7901



DIN Rail Power Supply Unit 7902



RS232 Adapter Cable 7990

Order code	Product	Feature	Compatible to
0134-0138	BNC Extension Cable 0134 / 0135 / 0136 / 0137 / 0138	10 / 20 / 30 / 50 / 100 m	DCF77-Antenne 0220
0220	DCF77 Antenna 0220	Active ferrite rod antenna with BNC plug, cable length 5 m (extendable up to 150 m)	EMC Professional 3001 / 3011 Expert Mouse Clock 0108 / 0131
0807	Cable Holder 0807	Cable Holder	Expert Power Control 8012 / 8090 / 8221 / 8226 Expert Bypass Switch 8701 Expert Transfer Switch 8801
0809	GPS Extension Cable 0809	Extension cable for RS232 on RS232, length up to 50 m	Expert GPS Clock 0508
0860	DIN Rail Mounting Clip 0860	Plastic clip for DIN rail installations, 2 fixation screws	Expert Net Control 2111 / 2191
7900	Power Supply Unit 7900	Power supply with USB mini-B plug, 5V DC, 500 mA	Expert Opto Bridge 0403
7901	Power Supply Unit 7901	Power supply with plug for 2.1 mm pin, 12 V DC, 500 mA,	Expert Net Control 2111 / 2191 Expert Sensor Box 7211 / 7212 EMC Professional 3001
7902	DIN Rail Power Supply Unit 7902	Power supply unit for DIN rail, 100-240 VAC / 12 VDC 1250 mA	Expert Net Control 2301 / 2312
7990	RS232 Adapter Cable 7990	Connector cable for RS232 to mini-DIN 6, length ca. 2.3 m	Expert Power Control 8210 / 8211 / 8212 / 8213 Expert Net Control 2301 / 2312