



SR_531_CPF-IR16068B-14108

SR2SFT01



PA577209

HMISTO501



PF163022B

HMISTO705



SR_531_CPF-IR16063

SR2USB01



SR_531_CPF-IR16062B

SR2CBL09



SR_531_CPF-IR16068B

SR2BTC01



SR_531_CPF-IR16068

SR2MEM02

Programming

Description	Use	Reference	Weight kg lb
"Zelio Soft 2" software			
Programming software "Zelio Soft 2", multilingual, supplied on CD-ROM (1)	For PC and 32-bit and 64-bit operating systems compatible with Windows 7, 8.1, and 10	SR2SFT01	0.200 0.441

HMI

Magelis Small Panel with monochrome touch screen	3.4" monochrome screen with 3 colors (green, orange, red) 16 MB application memory capacity Programmed using Vijeo Designer ≥ V6.0	HMISTO501	0.200 0.441
Magelis Small Panel with color TFT touch screen	4.3" color screen 26 MB application memory capacity Programmed using Vijeo XD	HMISTO705 (2)	0.220/ 0.485

Connection accessories

Connecting cables Length: 3 m (9.84 ft.) For use with "Zelio Soft 2"	Between the PC (9-way SUB-D connector) and the Zelio Logic smart relay (programming port connector)	SR2CBL01	0.150 0.331
	Between the PC (USB connector) and the Zelio Logic smart relay (programming port connector)	SR2USB01	0.100 0.220
Connecting cables Length: 2.5 m (8.20 ft.)	Between the Magelis XBTN, XBTR, or XBTRT Small Panel (8-way mini-DIN connector) and the Zelio Logic smart relay (programming port connector)	SR2CBL08	0.100 0.220
	Between the Magelis HMISTO501 or HMISTO705 Small Panel (9-way removable screw terminal block) and the Zelio Logic smart relays (programming port connector)	SR2CBL09	-
Bluetooth interface for Zelio Logic smart relays	Between the PC (wireless link) and the Zelio Logic smart relay. Range of 10 m (32.80 ft.) (class 2)	SR2BTC01	0.015 0.033

Memory cartridges (3)

EEPROM memory cartridges	For firmware (software embedded in the smart relay) version ≤ 2.4	SR2MEM01	0.010 0.022
	For firmware (software embedded in the smart relay) version ≥ 3.0	SR2MEM02	0.010 0.022

Online documentation available

User Manuals for direct programming on the Zelio Logic smart relay (in English, French, German, Italian, Portuguese, or Spanish):
please visit our website www.schneider-electric.com.

Regulated switch mode power supplies

Input voltage	Nominal output voltage	Reference
100...240 V ~ (50/60 Hz)	5 V DC, 12 V DC, or 24 V DC	Please refer to the product catalog (DIA3ED2170401EN) and visit our website www.schneider-electric.com

Converters

Description	Reference
Converters for J and K type thermocouples, for Pt100 probes, and voltage/current	See page 38

(1) Also available as a free download from www.schneider-electric.com.

(2) The SR2CBL09 cable used to connect an HMISTO705 terminal to a smart relay must be equipped with a shunt between the terminals marked CTS and RTS. This shunt is included on all cables leaving the factory after June 2017 (date code 1722).

(3) The use of memory cartridge SR2MEM02 to load the program is not compatible with the SR2COM01 modem communication interface.