



Ordering information

Illustration	Description	Order no.
	Software ANTARES Designer for ANTARES system project planning and configuration	17-28TF-0074
	ANTARES PCS7 Driver for ANTARES system project planning and configuration in PCS7 systems	03-9880-0030
	Distance module Dimensions (W x H x D) 22.5 mm x 110 mm x 114.5 mm	05-0078-0106
	ANTARES ExtSet Rail extension set for distribution of Remote I/O modules to multiple mounting rails. ANTARES ExtSet 2 m ANTARES ExtSet 10 m ANTARES ExtSet 20 m	05-0090-0015 05-0090-0014 05-0090-0016
	Module at start of bus Module at end of bus Mechanical fastening of the modules on the mounting rail and termination of the internal data bus	05-0078-0084 05-0078-0085
	Plug bridge For connection of two RCUs in the PROFIBUS-DP in redundancy operation	05-0078-0086
	SD card For storing the RCU configuration data and 1 GB ATP Industrial Grade SD card	17-28BE-F006/0002
	Coding pins (unit 100 pieces) Coding for plug-in tension spring clamps in the remote I/O modules, Coding plug Coding socket	03-7239-0019 03-7239-0020
	Earth conductor terminal 6 mm ² Unit 5 pieces	03-7123-0009
	Mounting rail 2 m TH 35-15 DIN EN 60715 (Metall), unit 5 pieces	02-2010-0012
	System label for ANTARES DC 24 V, +40 °C, Zone 1 DC 24 V, +45 °C, Zone 1 DC 24 V, +50 °C, Zone 1 DC 24 V, +55 °C, Zone 1 DC 24 V, +60 °C, Zone 1 DC 24 V, +40 °C, Zone 21 DC 24 V, +45 °C, Zone 21 DC 24 V, +50 °C, Zone 21 DC 24 V, +55 °C, Zone 21 DC 24 V, +60 °C, Zone 21 DC 24 V, +40 °C, Zone 21 DC 24 V, +45 °C, Zone 21 DC 24 V, +50 °C, Zone 21 DC 24 V, +55 °C, Zone 21 DC 24 V, +60 °C, Zone 21	05-0044-0021 05-0044-0022 05-0044-0023 05-0044-0024 05-0044-0025 05-0044-0026 05-0044-0027 05-0044-0028 05-0044-0029 05-0044-0030 05-0044-0031 05-0044-0032 05-0044-0035 05-0044-0036 05-0044-0037
	Label holder Dimensions: 106 mm x 84 mm	05-0705-0010
	Spring force connector blue	03-9320-0158