Model Number	Description
TC-ODD321	DC OUTPUT 24VDC 32PT
TC-ODE081	DC OUTPUT 48VDC 8 PT
TC-ODF081	DC OUTPUT 125VDC 8 PT ISOLATED
TC-ODK161	AC OUTPUT 120/220VAC 16 PT
TC-ODX081	AC OUTPUT 120 VAC 8 PT DIAG
TC-ODX161	DC OUTPUT 10-30 VDC 16 PT DIAG
TC-ORC081	RELAY OUT 8 NO & 8 NC

Model Number	Description
TK-ODX081	120vac, 8 pt (diagnostic), coated
TK-ODX161	10 - 30vdc, 16 pt (diagnostic), coated
TK-PRR021	REDUNDANCY MODULE COATED
TK-PRS021	C200 CONTROL PROCESSOR, COATED
TK-PRS022	C200E Control Processor
TK-ZLCSR1	LIOM Module

Safety Manager SC R212.1

Safety Manager SC software release R212.1 has been released and is available for shipment.

The SIL3 certified Safety Manager SC combines the sleek Series C style and function in a platform providing a compact footprint, efficient installation and maintenance, and long product lifecycle. The new form factor benefits, extend to multiple modules such as the S300 Safety Controller, Universal Safety I/O module and Safety Digital I/O module. Safety Manager SC is therefore a modular, fault-tolerant system, capable of solving the most challenging safety applications in the process industry. The system also meets the latest cyber security industry standards as it is ISA Secure Level 2 certified.

Safety Manager SC R212.1 contains several new features and functions. The most important are highlighted below:

- Support for wellhead applications - DNP3 outstation protocol.
- New Controller Module (FC-SCNT02)
- Security improvements.
- Safety Tools enhancements.
- Safety Builder enhancements.

More details about the new features can be found in the R212.1 Software Change notice (SCN).

Current users of Safety Manager SC are advised to upgrade to R212.1 or at least use a supported software version. The status of the various Safety Manager SC software releases is available in the Safety System Software Support Guidelines. This document can be found at the Honeywell Process Solutions support portal:
https://process.honeywell.com/us/en/home (login is required).