

UUKL.S4072 Smoke-control System Equipment

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SIEMENS BUILDING TECHNOLOGIES INC

S4072

1000 DEERFIELD PKY
BUFFALO GROVE, IL 60089 USA

System 600 and System 600 APOGEE consisting of Models EST2/ALS2, EST3/ALS3 Gateway, Expansion module, FCC Gateway, Simplex 4100U Gateway, FireFinder XLS gateway, Floor level network controller (FLNC), Notifier Gateway Model 565-381, FSCS Firefighters's Smoke Control Station, IRC3 Gateway, LAN, Local User Interface (LUI), MBC, MPU, MXL Gateway, RBC, Simplex 4100 Gateway, Modems, Models 538-381, -679, -680, -859, -859E, -860, -860E, -861, 549-511, 549-511E; Modular Equipment Controller (MEC), (Series 100), Part Nos. 549-001, 549-007, 549-016, 549-017, 549-021, 549-031, 549-041, 549-425, 549-426, 549-610, 549-611, 549-612, 549-624, 549-625, 549-630, 549-631; (Series 200), Part Nos. 549-002, 549-008, 549-011, 549-012, 549-018, 549-019, 549-022, 549-032, 549-042, 549-407, 549-423, 549-424, 549-427, 549-428, 549-613, 549-614, 549-615, 549-620, 549-621, 549-626, 549-627, 549-628, 549-629, 549-632, 549-633, 549-634, 549-635, 549-636, 549-637, 549-640, 549-641, 549-644, 549-645; (Series 300), Part Nos. 549-003, 549-009, 549-010, 549-023, 549-033, 549-409, 549-410, 549-616, 549-617, 549-622, 549-623, 549-642, 549-643, 549-901; Terminal Equipment Controller (TEC) Series, Models 540-100K, -100CK, -103K, -103CK, -104K, -104CK, -105K, -106K, -107K, -110K, -110CK, -200K, -200CK, -808K, -809K; Enclosure Models 540-155K, 550-002K; Enclosure part number ZB-X-XXXX, where the first X can be 9 or any letter from A to N represents the type of TEC module installed/to be installed in the enclosure, and XXXX can be any 4 alphanumeric characters represent the TEC HVAC application; Digital Expansion Block Part Nos. 549-201, 549-202, 549-205, 549-206, 549-207, 549-210, 549-211, 549-212, 549-213, 549-517, 549-518, 549-519; Analog Expansion Block, Part Nos. 549-203, 549-204, 549-208, 549-209, 549-214, 549-215, 549-520; Trunk isolator extender Models 536-660, -840, 538-955, -960, VT-510 CRT, UC point control units. Model ALS3 control unit. Model ALS3(FSCS). Intended to be interconnected together as a completely engineered system per the Listee's specific job site drawings in order to form a dedicated or nondedicated smoke control system. Suitable for providing manual or automatic operation and zoned smoke control or stairwell pressurization; Model TTL/RS-485 Interface, 538-910, 538-920 ethernet microserver.

Service box replacement kits, Part Nos. 545-502 (RBC 115 V ac), -503 (RBC 230 V ac), -508 (MBC 115 V ac) and -509 (MBC 230 V ac).

Service Boxes, Part Nos. 549-506, 549-507, PXA-SB115V192VA, -SB115V384VA, -SB230V192VA, -SB230V384VA, PXC-SCU115SB, PXC-SCU230SB.

Insight life safety system - System utilizes ALS3 control unit and related accessories, Insight Database Server or Client Workstations (Part Nos. 571-572 to 571-579), Ethernet Switch Part Nos. 571-580 and 571-581 RCU control unit and related accessories, RPU control unit and related accessories, SCU control unit and related accessories, control unit and related accessories, control unit and related accessories, Firefighter Smoke Control Station, MBC control unit and related accessories, RBC control unit and related accessories, Floor Level Network controller, Local User Interface, MEC controller and related accessories.

Smoke control system equipment, TX-I/O Series, Models TXB1.P1, TXM1.8D, TXM1.16D, TXM1.8U, TXM1.8U-ML, TXM1.8X, TXM1.8X-ML, TXM1.6R, TXM1.6R-M, TXS1.12F4, TXS1.EF4.

Smoke control system equipment, PXC compact controllers, Models PXC16, PXC24, followed by -E.A, -P.A or PE.A; Models PXC16.2, PXC24.2, followed by -E.A, -EF.A, -M.A, -P.A, -PE.A or -PEF.A; Models TC16.2, TC24.2, followed by EF.T or M.T.

Smoke control system equipment, PXC modular controller series, Models PXC00-PE.A, PXC00-PE32.A, PXC00-PE96.A, PXC100-PE.A, PXC100-PE32.A, PXC100-PE96.A, PXC00-E.A, PXC00-E32.A, PXC00-96.A, PXC100-E.A, PXC100-E32.A, PXC100-E96.A, TC1000-E96.T.

Smoke control system equipment, expansion module, Model PXX-485.3.

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