

**UOXX7.S3705****Control Unit Accessories, System Certified for Canada**[Page Bottom](#)**Control Unit Accessories, System Certified for Canada**[See General Information for Control Unit Accessories, System Certified for Canada](#)**SYSTEM SENSOR UNINCORPORATED, DIV OF HONEYWELL INTERNATIONAL INC**

S3705

3825 Ohio Ave
Saint Charles, IL 60174-5467 USA**Control Module** Model(s) CMF-300A, FCM-1, FRM-1, FTM-1A, JKM-FCM-1, JKM-FCM-1C**Control modules** Model(s) M500SA-FL (b), M500SA-NT (b)**Control modules, 15-32 V dc, 6.5 mA max** Model(s) M500SA (b), M500SA-HW (b)**Control modules, rating 15-32 Vdc NS 500uA, alarm 3 mA and only compatible for connection only on the intelligent communication circuit of Secutron control unit, models MR-2100/2200** Model(s) M900MA**Control unit accessories** Model(s) ECLIPS**Conventional zone interfaces, rated 1A @ 15-32 V** Model(s) M502MA-FCI**Dual Monitor Module** Model(s) FDM-1, M500DMAP**Enclosure** Model(s) DNRW**End of line relay modules, rating 9-40 V dc, 9-35 Vrms** Model(s) EOLR-1A**Fault Isolator Module** Model(s) ISO-6A, rating DCL Communication 15-32 V dc, stand-by current 450 uA per circuit, 2.7 mA all circuits, active current in isolation, 17 mA per circuit, 102 mA all circuits.

M900XA, rating DCL Communication CCT 15-30 Vdc, stand-by current <150uA maximum protective voltage < 4V, reset voltage > 7V, active current <13mA, this module is only compatible for connection only on the intelligent communication circuit of Secutron control unit, models MR-2100/2200.

Fault isolator modules, 15-32 dc, 450 Ua Model(s) M500XA**Fire alarm equipment dual monitor modules** Model(s) M500DMAPA**Fire phone control modules, rated 15-32 V dc, 5.0 mA max short circuit** Model(s) M500FPA-FCI (b)**Fire phone control modules, supply voltage 15-32 V dc, 7.5 mA maximum, indicating circuit is rated as follows: 3 A, 24 V dc** Model(s) FTM-1A, M500FPA, MIX-M500FPA**Input/output modules, 24 V dc, 24 mA** Model(s) M500DMR1A-FCI, M500DMR1A-FL, M500DMR1A-HW, M500DMR1A-NT**Input/Output Relay Module, 24 V dc, 0.35 mA** Model(s) M900SRM**Interface modules, rating 15-32 Vdc NS 350uA, alarm 3 mA and only compatible for connection only on the intelligent communication circuit of Secutron control unit, models MR-2100/2200** Model(s) M902MA**Mini monitor modules, 15-32 V dc, 375 mA max** Model(s) M501MA, MMF-301A**Mini-monitor modules** Model(s) EM-1MMIA, Communication CCT 15-30 V dc 485 uA standby, 745 uA maximum alarm. output 5.4 V dc, 2 mA max at short circuit current.**Miniature monitor modules, 15-24 V dc, 5.2 mA max @ 15 V dc on alarm** Model(s) M500DMA-FCI, M500DMA-FL and A**Miniature monitor modules, 15-32 V dc, 5.1 mA max** Model(s) M502MA-NT**Miniature monitor modules, 24 V dc, 230 uA** Model(s) M501MA-FCI, M501MA-FL, M501MA-HW**Monitor Module** Model(s) FMM-1, FMM-101, FZM-1, HFS-MM, HFS-MMA, JSM-FMM-1, JSM-FMM-101C, JSM-FMM-1C, KM-FZM-1C, M500DMA-NT

Monitor Module, for connection on the intelligent communication circuit of Model 9500 remote terminal unit by General Signal, and Model IRC-3, 24 V dc, 230 u Model(s) M500M, M500M-HW

Monitor modules Model(s) EM-1MIA, rating Communication CCT 15-30 V dc 485 uA standby, 750 uA maximum alarm, output 5.4 V dc, 2 mA max at short circuit current.

FX-2000, M500MA-FCI, M500MA-FL, M500MA-NT, M500MAB-FL, M501MA-NT, M501RA-NT, M501SA-NT

Monitor modules, 15-32 V dc, 5.1 mA Model(s) M502MA-HW

Monitor modules, 15-32 V dc, 5.1 mA max Model(s) M500MA, M502MA, MMF-300A, MMF-302A

Monitor modules, 15-32 V dc, 5.7 mA, compatible with Intelligent Communication Circuit Fire Alarm Control Unit by Fire-Lite Alarm, Inc Model(s) MDF-300

Monitor modules, 24 V dc, 230 uA Model(s) M500DMA-HW, M500MA-HW

Multi-module cabinets, for house 2 multi-modules Model(s) BB-2

Multi-module cabinets, for house up to 6 multi-modules Model(s) BB-6

Multi-monitor module, system sensors, rating 15-32 V dc, 60 mA per circuit Model(s) EOLR-1A, IM-10A-FCI, IM-10A-FL

Multi-monitor module, system sensors, rating 15-32 V dc, 60 mA per circuit, compatible with Intelligent Communication Circuit Fire Alarm Control Unit by Mircom Technologies, Inc., model FX-2000 Model(s) IM-10A

Multi-monitor modules, rating 15-32 Vdc, 3.5 mA NS, 60 mA alarm Model(s) APIM-10A

Multi-monitor modules, system sensors, rating 15-32 V dc, 60 mA per circuit Model(s) IM-10A-NT

Multi-relay modules, rating 15-32 Vdc, 1.45 mA NS, 37 mA alarm Model(s) APCR-6A

Multi-relay six control module, system sensors Model(s) CR-6A, rating 15-32 V dc alarm and rating for relay contact 18-28 V dc, 3 A max or 125 V ac @ 0.5 A, compatible with Intelligent Communication Circuit Fire Alarm Control Unit by Mircom Technologies, Inc., model FX-2000.

Multi-relay six control module, system sensors, rating 15-32 V dc alarm and rating for relay contact 18-28 V dc, 3 A max or 125 V ac @ 0.5A Model(s) CR-6A, CR-6A-FCI, CR-6A-NT

Multi-relay six control module, system sensors, rating: 15-32 V dc alarm and rating for relay contact 18-28 V dc, 3 A max or 125 V ac @ 0.5A Model(s) CR-6A-FL

Multi-supervised control module, system sensors Model(s) SC-6A, input 15-31 V dc, mA @ alarm, output 18-28 V dc, 3 A, 63 W @ 70.7 V ac per circuit and 22.5 W @ 25 V ac per circuit, compatible with Intelligent Communication Circuit Fire Alarm Control Unit by Mircom Technologies, Inc., model FX-2000.

Multi-supervised control module, system sensors, input 15-31 V dc, 35 mA @ alarm, output 18-28 V dc, 3 A, 63 W @ 70.7 V ac per circuit and 22.5W @ 25 V ac per circuit Model(s) SC-6A, SC-6A-FCI, SC-6A-FL, SC-6A-NT

Multi-voltage relay, system sensors Model(s) PR-1A, operating voltage rating 24 V dc, 24 V ac, and 120 V ac, current rating 15 mA Max, contact rating 7 A @24 V dc, 0.35pf, and 120 V ac. 10 A @ 250 V ac and 30 V dc resistive load.

Multi-voltage relay, system sensors, operating voltage rating 10 to 40 V dc @ 30 mA max, contact rating 7 A @ 24 V dc, 0.35pf, and 120 V ac, 10A @ 120 V ac, 250 V ac and 30 V dc resistive load Model(s) PR-2A, PR-3A

Multi-voltage relays, operating voltage 18-35 V dc, 18-35 V ac, 115 V ac, 230 V ac, operating I (mA) 23 mA, 59 mA, 150 mA, 180 mA, contact rating 24 V dc, 120 V ac, 120V ac, 230 V ac, 7 A, 10 A, 1/6 A, 7 A Model(s) R-10EA, R-10TA, R-14EA, R-14TA

Multi-voltage relays, operating voltage 18-35 V dc, 18-35 V ac, 115 V ac, 230 V ac, operating I (mA) 36 mA, 92 A, 220 mA, 260 mA, contact rating 24 V dc, 120 V ac, 120V ac, 230 V ac, 7 A, 10 A, 1/6 A, 7 A Model(s) R-20EA, R-20TA, R-24EA, R-24TA

Polarity reverse relay module, system sensors, input 9.5-32 V dc, 29 mA, relay contacts rated 2 A @ 30 V dc, 0.6 pf, 0.5 A @ 120 V ac, 0.6 pf, for use with System Sensor smoke detectors Models 2100AT, 2112/24AT, 2112/24ATR, 2112/24AITR Model(s) RR1A

Relay control modules, 15-32 V dc, 6.5 mA max Model(s) CRF-300A

M500RA (b), compatible for connection only on the intelligent communication circuit of Mircom Technologies control unit, Model FX-2000, Secutron control unit, Models MR-2400 and MR-2900, and Securiplex control unit, Models 1120 and PRO 2000.

M500RA-FL (b), M500RA-HW (b), M500RA-NT (b)

Relay Module Model(s) HFS-MR, HFS-MRA

Relay modules Model(s) EM-1RIA, rating Communication CCT 15-30 V dc 500 uA standby, 500 uA maximum alarm, output 2A, 30 V dc, 1 A, 30 V dc, 0.5 A, 30 VDC, 0.9A, 110 V dc, 0.9A, 125 V dc, 0.7A, 70.7 V ac, 0.3 A, 125 V ac, 1.5 A, 25 V ac, 2 A, 25 V ac.

Relay modules, rated 0.2 mA @ 15-32 Vdc Model(s) M500RA-FCI (b)

Six zone interface module, system sensors, rating 15-32 V dc, 2 mA standby, 40 mA alarm Model(s) CZ-6A, CZ-6A-FCI, CZ-6A-FL, CZ-6A-NT

Supervised control modules Model(s) M900CA, rating DCL Communication CCT 15-30 Vdc, 500uA standby, and 3 mA @ alarm, NAC output Class B 2 A, Class A 1Amp, this module is only compatible for connection only on the intelligent communication circuit of Secutron control unit, models MR-2100/2200.

Supervised control modules, rated 0.7mA@ 15-32 Vdc Model(s) M500SA-FCI (b)

Supervised control modules, system sensors Model(s) EM-1SR1A, rating SLC Communication CCT 15-30 Vdc, 560uA standby, and 2 mA @ alarm, output Class B 3 A, Class A 2 Amp, power monitor speaker 70.0 rms. 50 W, or regulated power supply 24 V dc.

Synchronization cards, for use with SC-6A, input 24 V dc nominal, 15 mA Model(s) SYNC-1A

System Sensor Model(s) System Sensor model Notifier ID Code for use with compatible connection on the intelligent communication circuit of Model AFC600 fire alarm system control unit by Notifier, either in Flashscan or CLIP mode.

System Sensor model with Fire Control Instruments ID Code for use with only on the intelligent communication circuit of Model 7100-C Fire alarm system control unit by Fire Control Instruments.

System Sensor model with Firelite ID Code for connection only on the intelligent communication circuit of Models MS-9200 and MS-9600 fire alarm system control unit by Fire Lite Alarms Inc.

System sensor model with Honeywell ID Code; for connection only on the intelligent communication circuit of Model DeltaNet (FS90) fire and security system control unit by Honeywell Limited.

(b) - Modules can be installed in the DNRA duct housing.

Note - Some of these products are covered by S2766

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