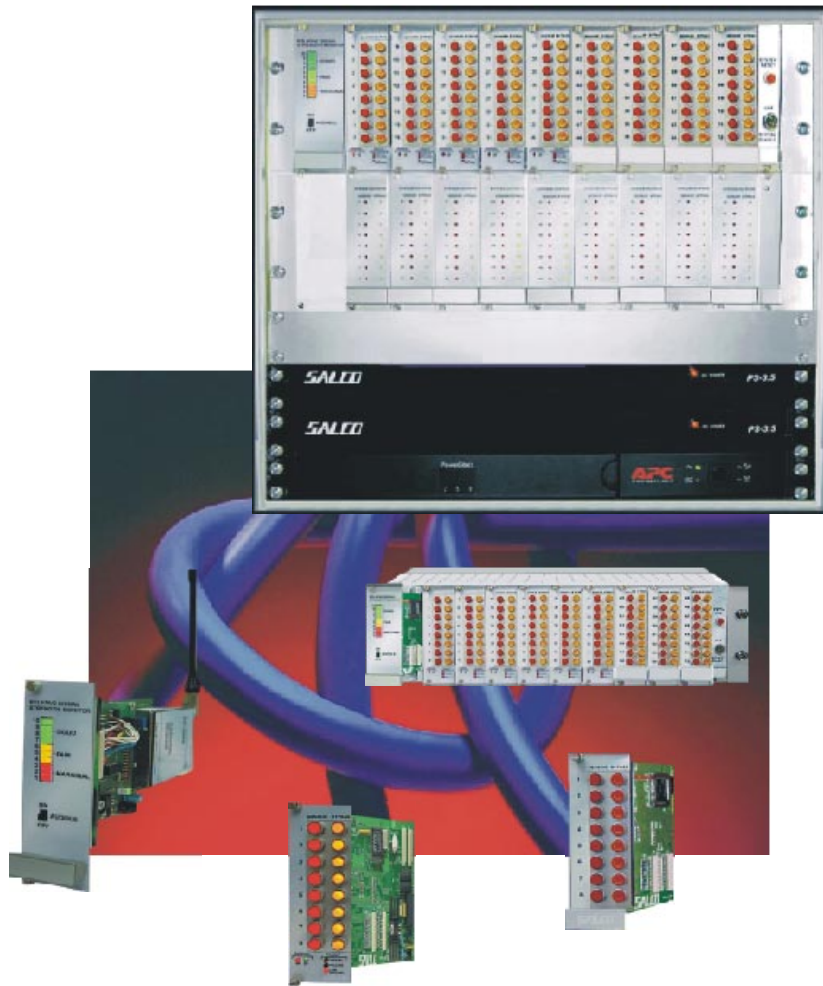


SALCO™



**CS-2000 Monitor / Annunciator
Systems Catalog No.124**

SALCO INDUSTRIES: AN OVERVIEW

SALCO was founded in 1971. The company recently moved into its new design and manufacturing facility located in beautiful Sarasota, Florida. The company continually has new products under development and introduces an average of three new products each operating quarter. With its leading edge design and manufacturing capabilities SALCO takes its products all the way from conception to production. The SALCO design team uses state-of-the-art CAD systems. Manufacturing uses the most modern surface-mount technology available.

Security Systems, Industrial Control Systems, and Voice Reporting Systems constitute the major portion of SALCO products. SALCO range of products satisfy the needs of industries such as Hospitals, Railroads, Electric Utilities, Schools, Museums, Industrial, Government, Mining, Shopping Malls, Pipelines, and Marine. Given the proven performance of SALCO systems for customers such as the U.S. State Department, Smithsonian Institute, Library of Congress, McDonnell Douglas Corp., and Niagara Mohawk Power Corp., SALCO is rapidly emerging as a leader in Wireless Security and Control technologies.

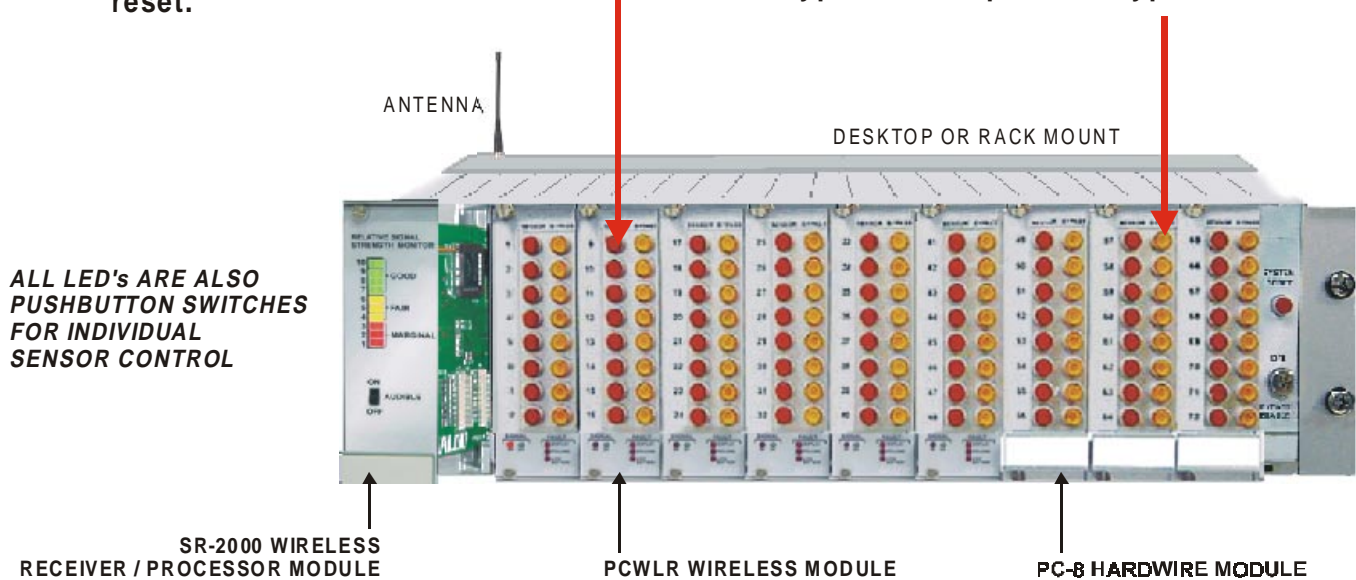
We excel in developing solutions to demanding customer requirements. Key to our success is our highly capable design and development team. Our new state-of-the-art research and development laboratory is equipped with computer development instruments to test and qualify the performance of our products to customer requirements. Everyone at SALCO prides themselves on delivering high quality products, on time! We welcome you to call our technical support team for technical assistance for your applications or our well informed sales personnel for orders and quotations. SALCO is customer-committed. So call us. Tel: 941-377-7717, Fax: 941-379-9680, or e-mail: security@salco.com.

SPECIALISTS
IN
ELECTRONIC
SECURITY,
CONTROL,
AND
HIGH
FREQUENCY
WIRELESS
COMMUNICATIONS.

Monitor and Display the Real-Time Status of up to 80 Wireless and / or Wired Sensor Points per CS-2000 System

The red LED indicator / control switch illuminates when a sensor point is violated, and displays the real-time status of a sensor point. Depress to reset.

The yellow LED indicator / control switch illuminates when a sensor point is bypassed. Depress to bypass.



APPLICATIONS

Monitor Outdoor Perimeter Systems

Monitor Door Status in Large Buildings.

Interface with Access Control Systems.

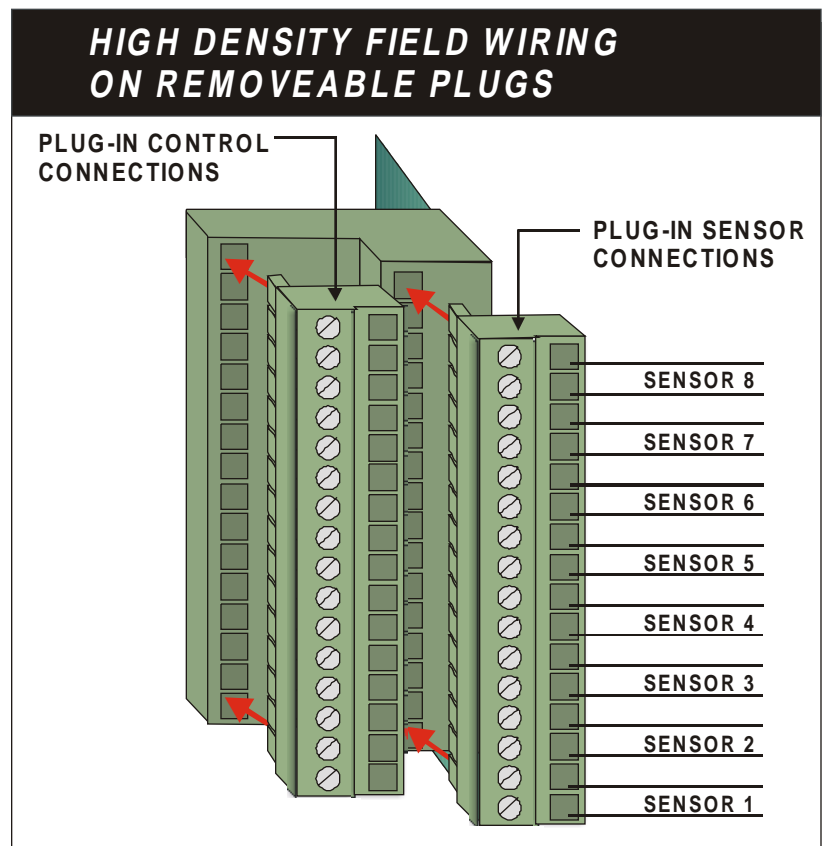
Individual Door Site Display and Reset Control.

Monitor Machinery Contacts on the Factory Floor.

Multiple CS-2000 systems can be configured for monitoring hundreds of sensor points

The CS-2000 monitors and displays the real-time status of up to 80 wireless and/or wired sensor points. The system comprises 10 plug-in modules with 8 sensor points each, which can be hardwired or wireless within the same system, inserted into a standard 19" subrack enclosure. A control module comprises a memory retrieve LED indicator, an integral system reset switch, and a keyswitch to enable or disable the bypass function. Multiple CS-2000 systems can be configured for monitoring hundreds of sensor points.

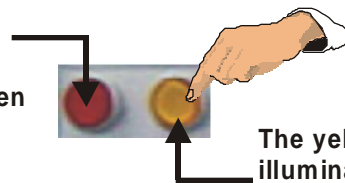
Each module has two LED indicator / pushbutton switches per sensor point, one yellow and one red. The yellow indicator / pushbutton switch enables the user to bypass or unbypass a sensor point and illuminates when a sensor point is bypassed. The red LED indicator / pushbutton switch enables the user to



reset each sensor point individually, illuminates when a sensor point is violated and extinguishes when restored. The red indicator always displays the real-time status of a sensor point even when bypassed. Each module comprises a piezo audible which sounds on sensor violations and restorals. Independent output relays are available to interface with existing systems. High density field wiring is realized with high quality removable plugs on each module.

ALL LED INDICATORS COMPRISE PUSHBUTTON SWITCHES FOR INDIVIDUAL DOOR CONTROL

The red LED indicator control switch illuminates when a sensor is violated, and displays the real-time status of the door, even if bypassed.



The yellow LED indicator control switch illuminates when a door is bypassed.

Each sensor point has one yellow and one red LED switch / indicators. The yellow LED indicator illuminates when a sensor is bypassed, and the integral pushbutton switch which enables the user to bypass or unbypass (arm or disarm) a sensor point. The red indicator always displays the real-time status of a sensor point regardless whether or not it has been bypassed, illuminated when a sensor point is violated and extinguished when restored. The red indicator's integral pushbutton switch enables the user to acknowledge and reset each sensor point individually.



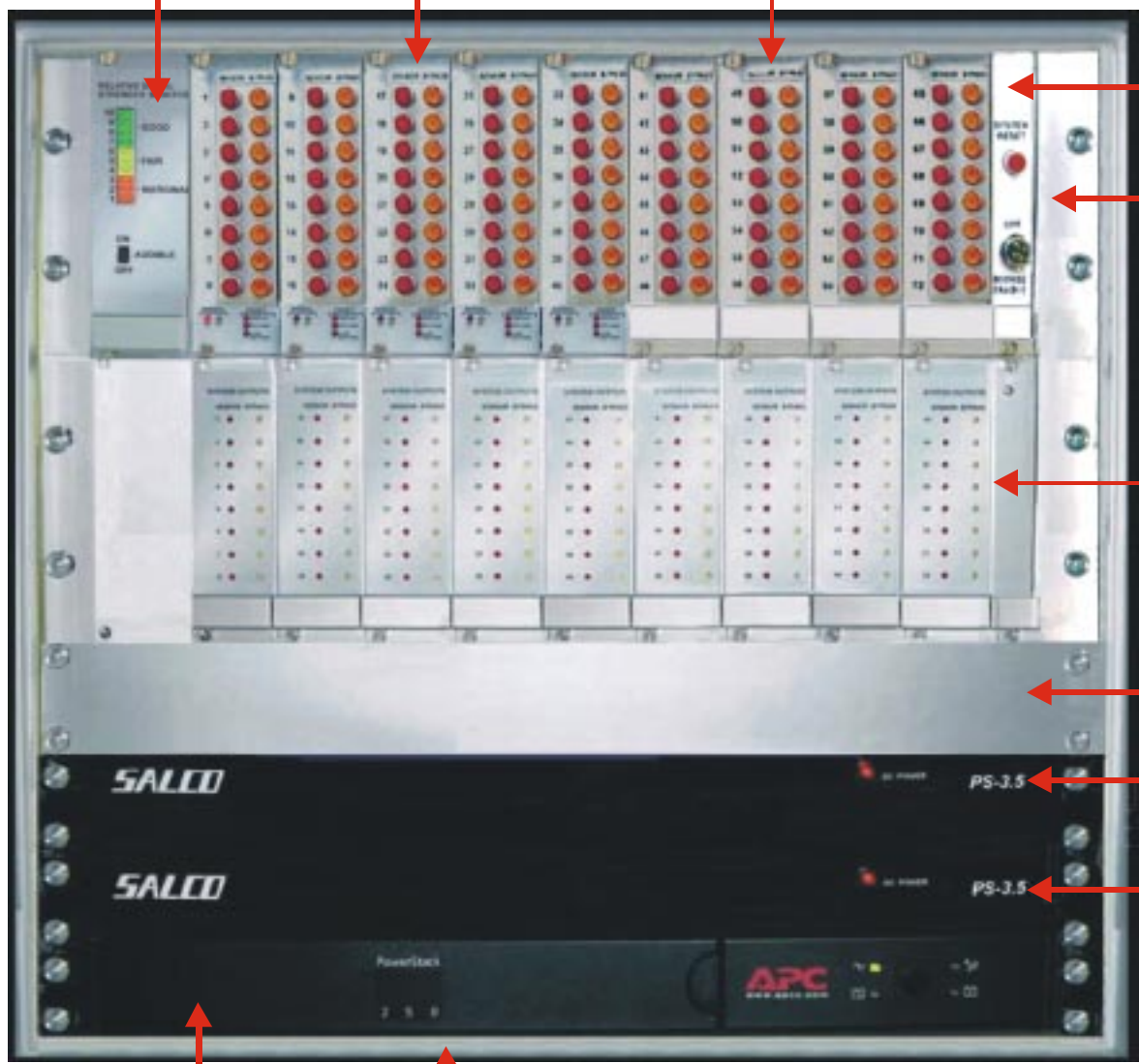
MONITOR / ANNUNCIATOR SYSTEM CS-2000

SYSTEM CS-2000 / 72RDL WITH INDIVIDUAL OUTPUT RELAYS PER ZONE SYSTEM COMPONENTS

SR-2000 LONG-RANGE WIRELESS RECEIVER AND SIGNAL STRENGTH ANALYZER

PCWLR-8 PROCESSOR 8 LONG-RANGE WIRELESS ZONES

PC-8 PROCESSOR 8 HARD-WIRED ZONES



CM-2 CONTROL MODULE

PROCESSOR 72 DOORS 3U POSITIONS SUBRACK

PC-8R SOLID STATE OUTPUT RELAYS 3U POSITIONS SUBRACK

RHD-80 HEAVY DUTY OUTPUT RELAYS 1U POSITION SUBRACK

PS-3.5 12VDC 3.5AMP POWER SUPPLY FOR HEAVY DUTY RELAYS 1U POSITION SUBRACK

PS-3.5 12VDC 3.5AMP POWER SUPPLY FOR HEAVY DUTY RELAYS 1U POSITION SUBRACK

PS-250 UNINTERRUPTIBLE SYSTEM POWER SUPPLY 1U POSITION SUBRACK

CABINET 10U POSITIONS

NOTE: 1U POSITION = 1.75" HEIGHT

SYSTEM CS-2000 / 72RDL

SYSTEM CS-2000 / 72RDL FEATURES:

Monitor up to 72 sensors	Monitor up to 72 normally open or normally closed sensors with individual red status LED lamp / pushbuttons for control.
Manual reset sequence (Acknowledge)	Manual reset sequence (Acknowledge) - Piezo audible sounds on a sensor violation or restoral until manually reset. Violated sensor's dedicated LED lamp illuminates flashing on a sensor violation or restoral until manually reset. When reset the LED lamp displays the real time true status of the sensor. Audible sounds until acknowledged on a violation or restoral.
Automatic reset sequence	Automatic reset sequence - Piezo audible sounds for 5 seconds on a sensor violation and restoral. The dedicated lamp for the violated sensor illuminates and remains illuminated as long as the sensor is violated. The LED lamps always displays the real time true status of all sensors.
Manual or Automatic Reset	Choice of Manual or Automatic Reset sequence of operation with field programmable DIP switch on each module.
Entry alert	Entry alert activates the audible for 5 seconds in the manual sequence mode of operation regardless of the duration of the violation.
Selectively delete (bypass) sensors	Delete (bypass) sensors with their individual yellow LED lamp / pushbuttons causing the sensor's yellow LED lamp to illuminate. Deleted sensors cause no alarm on a violation, but the sensor's red LED lamp displays the real time true status of the sensor.
Master output relay	Master output relay common to all sensors transfers (activates) on alarm and remains activated as long as any of the sensors remain violated. This relay also transfers (activates) on a power failure.
Auxiliary relay 1	Auxiliary relay 1 transfers (activates) and remains activated as long as any of the sensors is deleted (bypassed).
Auxiliary relay 2	Auxiliary relay 2 transfers (activates) whenever entry-alert sounds for 5 seconds on violations in the manual or automatic sequence mode of operation.
Track alarms	Track the sequential order of multiple alarms, i.e., 1st out, 2nd out, up to 8 per module. Memory retrieve is active when in the automatic reset sequence of operation.
Memory history	Memory history enables the retrieval of sensors which caused an alarm during the previous memory cycle.
Test all LED indicators	Test all LED indicators by depressing the System Reset pushbutton for several seconds.

PROCESSOR MODULES**PC-8 HARD-WIRED PROCESSOR**

The PC-8 processor monitors and displays the real time status of up to 8 hard-wired sensor points. The modules are inserted into a 19" subrack enclosure. Each processor comprises a piezo audible which sounds on sensor violations and restorals.

**PCWLR-8 LONG-RANGE WIRELESS PROCESSOR**

The PCWLR-8 supervised-wireless module receives and processes the real time status of up to 8 remote wireless sensors using a supervised-wireless radio data link. The PCWLR-8 has individual outputs for transmitter low battery and transmitter polling test failure.

**SR-2000 RECEIVER AND SIGNAL ANALYZER**

The SR-2000 is a long-range supervised-wireless receiver and signal analyzer module that enables the CS-2000 system to receive and process supervised radio signals from Salco HST transmitters. The SR-2000 features a very high quality and sensitive superheterodyne radio receiver which can monitor remote sensor points located miles away, and also features a field strength analyzer that measures the relative strength of received RF signals. FCC Licensing is required in the UHF band of 450 - 470 MHz.

**PC-8R OUTPUT RELAY PER ZONE**

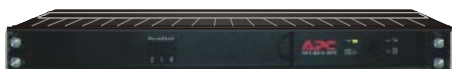
The plug-in module PC-8R is an optional component part of the CS-2000 system which presents an individual solid state output relay contact per door, as well as a solid state output relay contact indicating when a door is bypassed. A red LED indicator displays the status of the door and the yellow LED indicator illuminates when a door is bypassed. Up to 10 PC-8R modules can be inserted into a 19" subrack. Relay contact rating: 24 volts DC, 150 MA Form A.

**CM-2 COMMON CONTROL MODULE**

Common control plug-in module with common functions to all modules such as system reset, bypass inhibit, and all LED indicators test.

POWER SUPPLY PS-3.5 / 12VDC 3.5 AMP

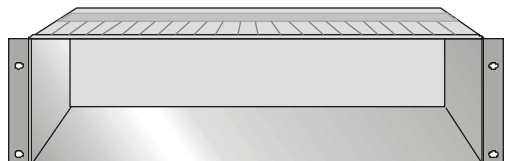
The PS-3.5 power supply converts 120 Volts AC 60 Hz into an output voltage of 12 Volts DC capable of supplying 3.5 amps. The power supply is housed in a standard 19" subrack enclosure which can be operated as a stand-alone system. When an uninterruptible 12 Volt DC power supply is required, the PS-3.5's AC line cord is inserted into the output of the APC model PS250 which is housed in a standard 19" subrack.

POWER SUPPLY PS- 250 UNINTERRUPTIBLE

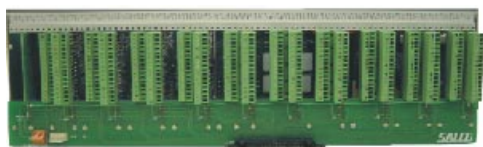
The APC PS-250 uninterruptible power supply can be mounted in a 19" rack. During an AC power failure, backup time is a function of the current drawn from the PS-3.5. When drawing a maximum of 3.5 amps, the backup time is approximately 30 minutes. When drawing 1.0 amps, the backup time is approximately 240 minutes (4 hours).

RHD-80 HEAVY DUTY OUTPUT RELAY PER ZONE

80 output relays are housed in a standard 19" subrack size 1U. Contact rating: 24 Volts DC 2.0 Amps.

19" SUBRACK**19" SUBRACK AND BACKPLANE**

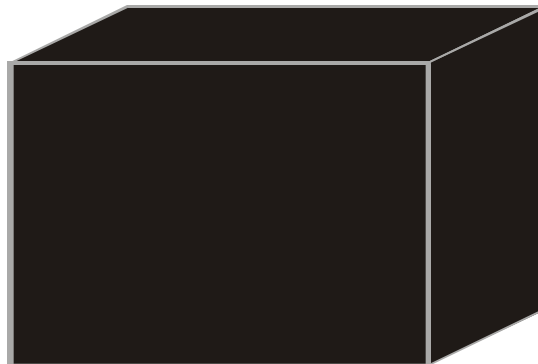
19" subrack enclosure with backplane for up to 80 hardwired zones, 72 wireless zones, or 72 wired and wireless zones.

BACKPLANE

The backplane comprises 20 removeable connectors to facilitate field wiring.

BLANK PANELS

Blank plate series for the 19" subrack when plug-in modules are not used.

CAB-3U**CABINET FOR
19" SUBRACKS****6 3/4" x 20 1/2" x 12"****CAB-6U****CABINET FOR
19" SUBRACKS****12" x 20 1/2" x 12"****CAB-9U****CABINET FOR
19" SUBRACKS****17 3/16" x 20 1/2" x 18 3/4"****CAB-10U****CABINET FOR
19" SUBRACKS****19" x 20 1/2" x 18 3/4"**

INDIVIDUAL RESET CONTROL PUSHBUTTON & VIOLATED DISPLAY FOR EACH DOOR IN THE SYSTEM

INDIVIDUAL BYPASS CONTROL PUSH-BUTTON & BYPASS DISPLAY FOR EACH DOOR IN THE SYSTEM

HIGH VOLUME PIEZO LOCATED BEHIND PANEL SOUNDS ALERT ON VIOLATIONS

MOMENTARY KEYED SWITCH ALLOWS USER TO RESET AUDIBLE VIOLATION ALERT OR BYPASS DOOR TO REMOVE IT FROM THE SYSTEM

880-8LT REMOTE ANNUNCIATOR / CONTROL

880-1LT

Door Site Display and Bypass / Reset Control Panel. Standard single gang brushed stainless steel panel for door bypass/ reset and display

Single Gang Dimensions: 4.5" x 2.75" x 1.5" (11.43cm x 6.99cm x 3.81cm)

880-8LT REMOTE ANNUNCIATOR DISPLAY PANEL

8 ZONES

4 GANG DIMENSIONS: 8.25" X 4.5" X 1.5"

880-16LT REMOTE ANNUNCIATOR DISPLAY PANEL

16 ZONES

6 GANG DIMENSIONS: 11.75" X 4.5" X 1.5"

880-24LT REMOTE ANNUNCIATOR DISPLAY PANEL

24 ZONES

7 GANG DIMENSIONS: 13.63" X 4.5" X 1.5"

880-32LT REMOTE ANNUNCIATOR DISPLAY PANEL

32 ZONES

8 GANG DIMENSIONS: 15.5" X 4.5" X 1.5"

880-CS

Door site remote annunciator / control. Displays real-time status of door and bypass functions. Door bypass and system reset momentary switch, and a loud audible.

2 GANG DIMENSIONS: 4.63" X 4.5" X 1.5"

DOOR BYPASS INDICATOR ILLUMINATES WHENEVER A DOOR HAS BEEN BYPASSED (DELETED) FROM THE SECURITY SYSTEM

INTEGRATED HIGH PERFORMANCE AUDIBLE SOUNDS ON DOOR VIOLATIONS AND IS RESET WITH THE MOMENTARY KEY SWITCH LABELED RESET AUDIBLE AT EITHER THE 880-CS DOOR STATION OR THE 880-8LT DISPLAY/CONTROL STATION

INDICATES STATUS OF DOOR SENSOR WHICH FLASHES WHEN VIOLATED AND AFTER USER RESET WILL CONTINUE TO DISPLAY TRUE CONDITION STATUS OF DOOR SENSOR

MOMENTARY KEYED SWITCH ALLOWS USER TO RESET AUDIBLE VIOLATION ALERT OR BYPASS DOOR TO REMOVE IT FROM THE SYSTEM

880-CS DOOR STATION

**MIX AND MATCH LONG-RANGE WIRELESS MODULES
WITH HARDWIRED MODULES AND OUTPUT RELAY MODULES**

ANTENNA

UHF SIGNALS 450 - 470 MHZ



CS-2000/72/6U

72 WIRELESS ZONES72 ZONES ALL LONG-RANGE WIRELESS MODULES
PCWLR-8

UHF RECEIVER AND SIGNAL ANALYZER SR-2000

POWER SUPPLY 12 VDC 3.5 AMP PS-3.5

UNINTERRUPTIBLE POWER SUPPLY 120V 60HZ PS-
250

CABINET 6U 12" X 20.5" X 12"



CS-2000/80/6U

80 HARDWIRED ZONES

80 ZONES ALL HARDWIRED MODULES PC-8

POWER SUPPLY 12 VDC 3.5 AMPS PS-3.5

UNINTERRUPTIBLE POWER SUPPLY 120V 60HZ PS-
250

CABINET 6U 12" X 20.5" X 12"

ANTENNA

UHF SIGNALS 450 - 470 MHZ



CS-2000/72/10U

**72 WIRELESS ZONES
OUTPUT RELAYS**72 ZONES ALL LONG-RANGE WIRELESS MODULES
PCWLR-8

UHF RECEIVER AND SIGNAL ANALYZER SR-2000

72 ZONES OUTPUT RELAY CONTACTS

POWER SUPPLY 12 VDC 3.5 AMP PS-3.5

UNINTERRUPTIBLE POWER SUPPLY 120V 60HZ PS-
250

CABINET 10U 19" X 20.5" X 18.75"

**CS-2000/80/10U****80 HARDWIRED ZONES
OUTPUT RELAYS**

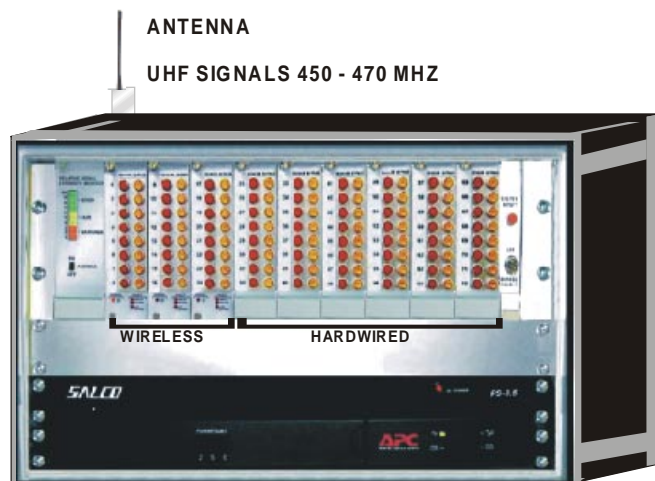
80 ZONES ALL HARDWIRED MODULES PC-8

80 ZONES OUTPUT RELAY CONTACTS PC-8R

POWER SUPPLY 12 VDC 3.5 AMPS QTY 2 - PS-3.5

UNINTERRUPTIBLE POWER SUPPLY 120V 60HZ PS-250

CABINET 10U 19" X 20.5" X 18.75"

**CS-2000/72/6U**

ANTENNA

UHF SIGNALS 450 - 470 MHZ

**MIX OF 24 WIRELESS ZONES
48 HARDWIRED ZONES**

24 ZONES LONG-RANGE WIRELESS MODULES QTY 3 - PCWLR-8

UHF RECEIVER AND SIGNAL ANALYZER SR-2000

48 ZONES HARDWIRED MODULES QTY 6 - PC-8

POWER SUPPLY 12 VDC 3.5 AMP PS-3.5

UNINTERRUPTIBLE POWER SUPPLY 120V 60HZ PS-250

CABINET 6U 12" X 20.5" X 12"

**MIX AND MATCH ANY NUMBER OF WIRELESS MODULES, HARDWIRED
MODULES AND OUTPUT RELAY MODULES IN MULTIPLES OF 8 ZONES.
CONSULT FACTORY WITH YOUR APPLICATION REQUIREMENTS.**



FACTORY DIRECT POLICIES, PROCEDURES, TERMS

ORDER PLACEMENT

Product orders can be placed by calling the Order Desk at 941-377-7717 or by fax at 941-379-9680.

PAYMENT TERMS



NATIONAL ACCOUNTS:

All new accounts will be on a C.O.D. basis, cash or certified check. A credit application can be processed after a purchase history having a total volume of \$5,000.00. On open credit accounts our standard terms of sale are net 30 days following the date of the invoice. There are no discounts for early payment. We accept Visa or MasterCard.

INTERNATIONAL ACCOUNTS:

SALCO also accepts orders from other countries. International orders will be processed on receipt of a Cashier's Check in U.S. funds or a direct wired Telegraph Transfer (TT) to our U.S. bank.

INTEREST ON PAST DUE ACCOUNTS:

Interest at maximum legal rate or 1 1/2% per month, whichever is lower, may be charged on overdue accounts and such amount will be charged from the date the account became overdue.

MINIMUM ORDER

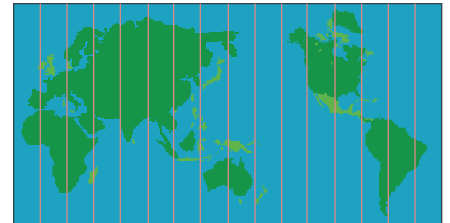
The minimum acceptable order is \$25.00.

PRICES

Prices are subject to change without notice. Those in effect when we receive your order will apply. All prices are in U.S. currency, F.O.B. Sarasota, Florida.

SHIPMENTS

Unless you request a specific shipping method, our staff will determine the most expedient and efficient means of transportation. Appropriate charges such as freight, handling, and insurance will be added to your invoice. SALCO ships most of its orders via United Parcel Service by one of three methods and are as follows:



1. Ground Service (**Brown Label**) - Delivery is approximately 2 to 7 working days for most of the continental United States and some parts of Alaska and Hawaii. The cost of Ground Service is the most economical of all three services.

2. Air Service (**Blue Label**) - Delivery is approximately 2 to 3 working days for most of the Continental United States and some parts of Alaska and Hawaii. The cost, however, is two to three times greater than UPS "Ground Service".

3. Air Service (**Red Label**) - Delivery is overnight for most of the Continental United States and some parts of Alaska and Hawaii. The cost is two to three times greater than Air Service (Blue Label).

For physically large and heavy shipments, Common Carrier truck is most economical. FEDEX, DHL, and others are also available. Shipping charges are F.O.B. Sarasota, Florida.





FACTORY DIRECT POLICIES, PROCEDURES, TERMS

CUSTOM ORDERS

Custom orders and products made to order are by special order only. A 50% down payment must accompany the purchase order and the balance is due on delivery. All custom orders, and products made to order, are non cancellable, non refundable and equipment non returnable except for repairs accompanied with a SALCO authorized Return Authorization Number.

RETURN OF MERCHANDISE

Merchandise for repair should only be returned, shipping charges prepaid, after a Return Authorization Number has been granted by SALCO. All returns are subject to transportation charges. Defects and shortages must be reported within three days after receipt of merchandise. All returned merchandise is subject to a 25% restocking charge. We reserve the right to accept products for repair only (not replacement). SALCO has a no return policy on all products shipped. Except for warranty repairs, all repairs are shipped C.O.D. No cash refund. Merchandise credit only. Credit void after 12 months.

FREIGHT DAMAGE

Your order is filled, checked, and rechecked, and packed with great care. If you receive merchandise that has been damaged in transit it is important to keep the shipping carton, packing materials, and merchandise intact. Please contact the shipper immediately to initiate a claim. Also, please contact SALCO customer service.

SALES TAX

Only Florida residents need to remit the appropriate Sales Tax. SALCO is not able to remit sales tax to states other than Florida.

WARRANTY

As an expression of confidence that our products will continue to meet the high standards of reliability and performance that our customers expect, SALCO products carry a 365 day warranty (limited). Call or write for full warranty information.

DESIGN CHANGES

Due to continuing improvements in design, some items may differ slightly from the description and photograph in the catalog. If you have any questions, our Application Specialists will be happy to discuss any design improvements and advantages. SALCO does not provide on-site support.

SUBJECT TO CHANGE WITHOUT NOTICE

All prices, merchandise model numbers, specifications, terms and policies are subject to change without notice.



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e-mail: Security@Salco.com



FACTORY DIRECT POLICIES, PROCEDURES, TERMS

The information presented in this catalog has been carefully checked and is believed to be accurate, however, no responsibility is assumed for inaccuracies. SALCO reserves the right to make changes without further notice to the products specified herein to improve reliability, function, or design.

SALCO radio controls provide a reliable communications link and fill an important need in portable or wireless signaling. However, there are some limitations which must be observed.

- The radios are required to comply with FCC Rules and Regulations as Part 15 devices. As such they have limited transmitter power and therefore limited ranges.
- Receivers may be blocked by radio signals that occur on or near their operating frequencies, regardless of code settings.
- A receiver cannot respond to more than one transmitted signal at a time.
- Infrequently used radio links should be tested regularly to protect against undetected interference or faults.
- A general knowledge of radio and its vagaries should be gained prior to acting as a wholesale distributor, dealer, or private installer, and these facts should be communicated to the ultimate users.

FEDERAL COMMUNICATION COMMISSION LICENSING

SALCO long-range supervised-wireless systems require an FCC site license for operation in the U.S.A. Various independent services can be of assistance in frequency coordination and FCC license applications. In addition, FCC rules stipulate the user's call sign must precede all voice transmissions.

SAFETY PRECAUTIONS

The Federal Communications Commission (FCC) has adopted a safety standard for human exposure to radio frequency electromagnetic energy emitted by FCC regulated equipment. In order to limit user exposure to levels substantially below the FCC recommended limits the following guidelines should be adhered to:

DO NOT HOLD THE TRANSMITTER SUCH THAT THE ANTENNA IS IN CLOSER PROXIMITY TO OR TOUCHING EXPOSED PARTS OF THE BODY, ESPECIALLY THE FACE OR EYES WHILE TRANSMITTING. DO NOT ALLOW CHILDREN TO PLAY WITH RADIO TRANSMITTERS. DO NOT OPERATE THE TRANSMITTER NEAR UNSHIELDED ELECTRICAL BLASTING CAPS OR IN AN EXPLOSIVE MANNER.

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PRODUCT LIABILITY

SALCO's sole obligation for products that prove to be defective within 365 days of purchase will be replacement or refund. SALCO gives no warranty either expressed or implied and specifically disclaims all other warranties, including warranties for merchantability and fitness. In no event shall SALCO's liability exceed the buyer's purchase price nor shall SALCO be liable for any indirect or consequential damages. This warranty does not apply to products which have been subject to misuse, neglect, accident, or modification, or which have been soldered or altered during assembly. Call or write for full warranty information.



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