M100 Series
Multimode

Single Channel FM Video Transmission System
850 nm Multimode – Low Profile

MODELS:

MTM100 - Mini Module Video Transmitter
MRM100 - Mini Module FM Video Receiver
RRM100 - Rack Card FM Video Receiver
RTM100 - Rack Card FM Video Transmitter

FEATURES:

- Compatible with NTSC; RS-170A & RS-343A and PAL
- Diagnostics: Video, Power and Optical Presence
- Full Color Transmission
- Small Profile
- PFM Video Transmission
- Optical AGC

SPECIFICATIONS:

Video:
- I/O Level.....1 Vpp
- I/O Impedance.....75 Ohms
- Bandwidth.....8 MHz
- Differential Gain.....5%
- Differential Phase.....5°
- SNR.....60 dB
- Connector.....BNC

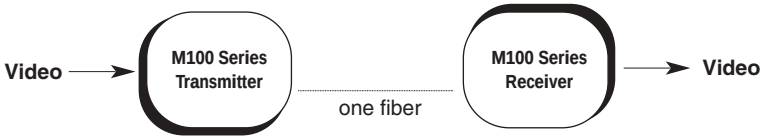
Optical:
- Wavelength.....850 nm
- Loss Budget (62.5/125µ).....12 dB
- Maximum Transmission Distance.....2.5 Km
- Connector.....ST

Temperature (Operating):
- -20°C to +70°C, non-condensing

Power Supply:
- Module - 12 VDC
- Rack Card (See Part #: SR20/2)

Size:
- Module - 3" x 2" x $^{13}/_{16}$"
- Rack Card Receiver - 6½" x 1" x 5"

The **M100 Series**, designed for Panasonic Security System products, transmits one channel of high-quality, FM video on one multimode optical fiber at 850 nm. Designed to be completely transparent to all camera and monitor manufacturers, the system requires no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status. Equipment may be ordered as stand alone modules or rack cards that are mounted in the Card Cage: SR20/2.



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www.panasonic.com/cctv

M30 Series
Multimode

Three Channel Video Multimode FM Transmission System

MODELS:

RTM30 - Transmitter(Video Source) is compatible with: M30 and M100 Series Recievers

RRM30 - Receiver(Control Site) is compatible with: M30 and M100 Series Transmitters

FEATURES:

- Compatible with NTSC; RS – 170A & RS –343A and PAL
- Diagnostics: Video, Power and Optical Presence
- Full Color Transmission
- Economical
- FM Video Transmission
- Three Channels Per Card

SPECIFICATIONS:

Video:

I/O Level	1 Vpp
I/0 Impedance	75 Ohms
Bandwidth	10 MHZ
Differential Gain	5%
Differential Phase	3°
SNR	60 dB
Connector	BNC

Optical:

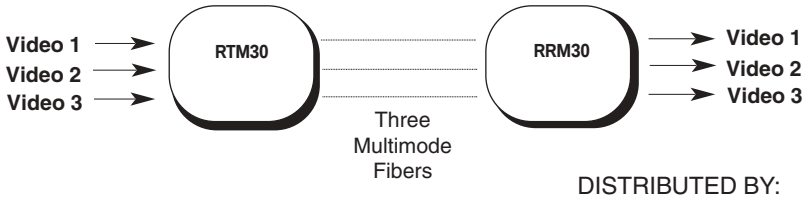
Wavelength	850 nm
Loss Budget (62.5/125µ)	12 dB
Maximum Transmission Distance	2.5 Km
Connector	ST

Temperature (Operating):
-40°C to +75°C, non-condensing

Power Supply:
Rack Card – (see Part #: SR20/2)

Size:
Rack Card Requires one rack slot
6½" x 1 " x 5 "

The **M30 Series**, designed for Panasonic Security System products, transmits and receives three channels of high-quality video on three multimode optical fibers using FM transmission. This system is designed to be completely transparent to all camera and monitor manufacturers. Products require no field adjustments at installation or additional maintenance thereafter. Diagnostic Indicators provide a quick visual indication of system status. The M30 Series are ordered as rack cards and are mounted in the Card Cage: SR20/2.



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M1485 Series
Multimode

Single Fiber Bi-Directional Transceivers Low Profile
One-Way Video & Two-Way RS485

MODELS:

MTM1485 - Module Transmitter - Field Unit
MRM1485 - Module Receiver - Control Site
RTM1485 - Rack Card Transmitter - Field Unit
RRM1485 - Rack Card Receiver - Control Site

FEATURES:

- Diagnostics: Data, Power and Optical Presence
- Switch Selectable 2 Wire or 4 Wire
- Switch Selectable Termination and Fail Safe Bias
- Modules or Rack Cards
- Single or Dual Fiber Alternative

SPECIFICATIONS:

Video:
- I/O Level .....1 Vpp
- I/O Impedance .....75 Ohms
- Bandwidth .....6 MHz
- Differential Gain 5%
- Differential Phase .....3°
- SNR .....55 dB
- Connector .....BNC

Data:
- Data Rate .....up to 100 Kbps
- Data Connector .....5 pin screw terminal

Optical:
- Wavelength .....850/1300 nm
- Loss Budget (62.5/125µ) .....12 dB
- Connector .....ST

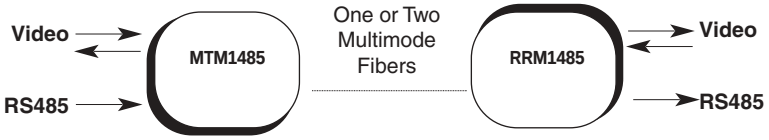
Temperature (Operating):
-40°C to +75°C, non-condensing

Power Supply:
Module Transmitter- 12 VDC: 10 VA
Rack Card Receiver - (See Part #: SR20/2)

Size:
Module - 4¼" x 4¼" x 1⅛"
Rack Card requires one rack slot - 6½" x 1" x 5"

The **M1485 Series**, designed for Panasonic Security System products, is a low cost, low profile video and bi-directional data transceiver system. The system utilizes one or two multimode optical fibers. Designed to be completely transparent, this system requires no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status.

Equipment maybe ordered as stand alone modules or rack cards that are mounted in the Card Cage: SR20/2.



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V – Video
PSD – PS Data Link

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www.panasonic.com/cctv

M1600P Series

Multimode

Single Fiber Bi-Directional Transceivers Low Profile

One-Way Video With Reverse Panasonic Camera and PTZ Control

MODELS:

MTM1600P - Module Transmitter - Video Source
MRM1600P - Module Receiver - Control Site
RTM1600P - Rack Card Transmitter - Video Source
RRM1600P - Rack Card Receiver - Control Site

FEATURES:

- Video with Reverse Panasonic Camera and PTZ Control Over One Multimode Optical Fiber
- Compatible with NTSC; RS-170A & RS-343A and PAL
- Diagnostics: Video, Power and Optical Presence
- Optical AGC
- Full Color Transmission
- PFM Video Transmission

SPECIFICATIONS:

Video:

I/O Level	1 Vpp
I/O Impedance	75 Ohms
Bandwidth	8 MHz
Differential Gain	5%
Differential Phase	5°
SNR	60 dB
Connector	BNC

System Data Supports:

Full function Panasonic Up the Coax control protocol.

Optical:

Wavelength	850/1300 nm
Loss Budget (62.5/125µ)	12 dB
Maximum Transmission Distance	1.6 Km
Connector	ST

Temperature (Operating):

-20°C to +70°C, non-condensing

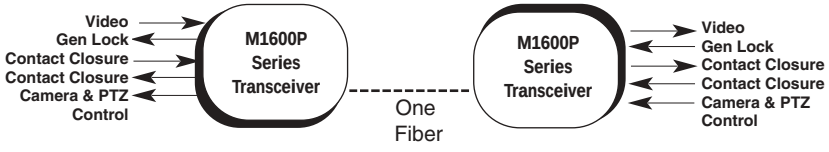
Power Supply:

Module - 12 VDC
Rack Card - (See Part #: SR20/2)

Size:

Module - 3¾" x 1 5/16" x 5⅞"
Rack Card requires one rack slot - 6½" x 1" x 5"

The **M1600P Series**, designed for Panasonic Security System products, transmits high-quality, simultaneous video with reverse Panasonic Control Protocol on one multimode optical fiber. Designed to be used with Panasonic products, these systems require no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status. Equipment may be ordered as stand alone modules or rack cards that are mounted in the Card Cage: SR20/2. Panasonic products provide full function Bi-directional video, camera and PTZ control along with full contact closure and video genlock.



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– Video
– Up the Coax Control

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www.panasonic.com/cctv

404 Series
Multimode

Single Fiber Four-Channel FM Video System

MODELS:
MT404 - Module Transmitter - Video Source
MR404 - Module Receiver - Control Site
RT404 - Rack Card Transmitter - Video Source
RR404 - Rack Card Receiver - Control Site

FEATURES:

- Compatible with NTSC; RS-170A & RS-343A and PAL
- Diagnostics: Video, Power and Optical Presence
- Full Color Transmission
- Real Time Video Transmission
- Modules or Rack Cards
- Compatible with 500 Series Audio/Data Modulators & Demodulators
- PFM Transmission
- Drop & Insert Capability

SPECIFICATIONS:

Video:
- I/O Level ..... 1 Vpp
- I/O Impedance ..... 75 Ohms
- Bandwidth ..... 10 MHz
- Differential Gain 3%
- Differential Phase ..... 2°
- SNR ..... 55 dB
- Connector ..... BNC

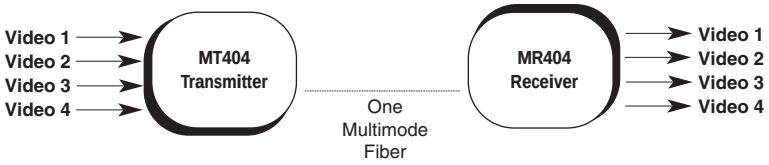
Optical:
- Wavelengths ..... 1300 nm
- Maximum Transmission Distance ..... 2.5 Km
- Loss Budget (62.5/125µ) ..... 6 dB
- Connector ..... ST

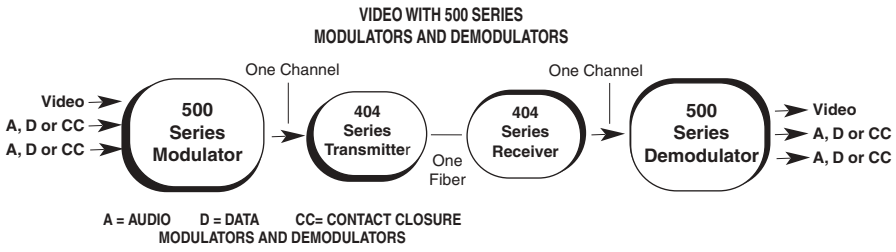
Temperature (Operating):
-40°C to +75°C, non-condensing

Power Supply:
Module Transmitter -
24 VAC Center Tap
Module Receiver -
24 VAC Center Tap

Size:
Module Receiver - 8⅞" x 5½" x 1⅛"
Module Transmitter - 8⅞" x 5½" x 1⅛"
Rack Card Receiver requires 2 rack slots - 8" x 5" x 2"
Rack Card Transmitter requires 2 rack slots - 8" x 5" x 2"
Maximum 7 Rack Cards per SR20/2

The **404 Series**, designed for Panasonic Security System products, transmits four channels of high-quality video on one multimode optical fiber at 1300nm. Designed to be completely transparent to all camera and monitor manufacturers, this system requires no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status. In addition, two sub-carriers can be added to each video channel using the 500 Series modulators and demodulators. Equipment may be ordered as stand alone modules or rack cards that are mounted in the Card Cage: SR20/2.





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4V – 4-Channel Video

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www.panasonic.com/cctv

440 Series
Multimode

Single Fiber Four-Channel FM Video System

MODELS:
MT440 - Module Transmitter - Video Source
MR440 - Module Receiver - Control Site
RT440 - Rack Card Transmitter - Video Source
RR440 - Rack Card Receiver - Control Site

FEATURES:

- Compatible with NTSC; RS-170A & RS-343A and PAL
- Diagnostics: Video, Power and Optical Presence
- Full Color Transmission
- Real Time Video Transmission
- Modules or Rack Cards
- Compatible with 500 Series Audio/Data Modulators & Demodulators
- PFM Transmission

SPECIFICATIONS:

Video:
- I/O Level ..... 1 Vpp
- I/O Impedance ..... 75 Ohms
- Bandwidth ..... 10 MHz
- Differential Gain 3%
- Differential Phase ..... 2°
- SNR ..... 55 dB
- Connector ..... BNC

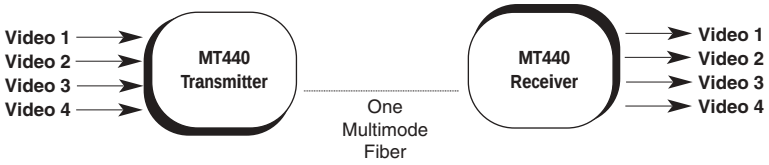
Optical:
- Wavelengths ..... 1300 nm
- Maximum Transmission Distance ..... 5 Km
- Loss Budget (62.5/125µ) ..... 12 dB
- Connector ..... ST

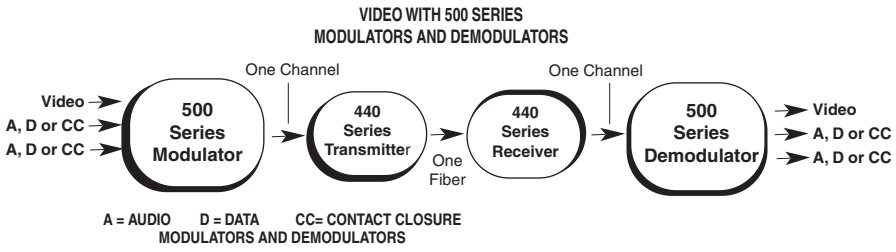
Temperature (Operating):
-40°C to +75°C, non-condensing

Power Supply:
Module Transmitter -
24 VAC Center Tap
Module Receiver -
24 VAC Center Tap

Size:
Module Receiver - 8⅞" x 5½" x 1⅛"
Module Transmitter - 8⅞" x 5½" x 1⅛"
Rack Card Receiver requires 2 rack slots - 8" x 5" x 2"
Rack Card Transmitter requires 2 rack slots - 8" x 5" x 2"
Maximum 7 Rack Cards per SR20/2

The **440 Series**, designed for Panasonic Security System products, transmits four channels of high-quality video on one multimode optical fiber at 1300nm. Designed to be completely transparent to all camera and monitor manufacturers, this system requires no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status. In addition, two sub-carriers can be added to each video channel using the 500 Series modulators and demodulators. Equipment may be ordered as stand alone modules or rack cards that are mounted in the Card Cage: SR20/2.





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4V – 4-Channel Video

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www.panasonic.com/cctv

880 Series
Multimode

Single Fiber Eight-Channel FM Video System

MODELS:
MRT880 - Video Transmitter
MRR880 - Video Receiver

FEATURES:

- Compatible with NTSC; RS-170A & RS-343A and PAL
- Diagnostics: Video, Power and Optical Presence
- Full Color Transmission
- Real Time Video Transmission
- Compatible with 500 Series Audio/Data Modulators & Demodulators
- PFM Transmission
- Wall or Rack Mount

SPECIFICATIONS:

Video:
- I/O Level ..... 1 Vpp
- I/O Impedance ..... 75 Ohms
- Bandwidth ..... 10 MHz
- Differential Gain 3%
- Differential Phase ..... 2°
- SNR ..... 55 dB
- Connector ..... BNC

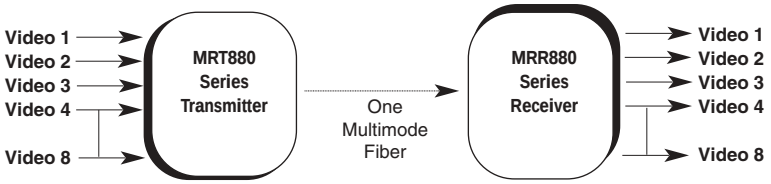
Optical:
- Wavelength ..... 1300/1550 nm
- Maximum Transmission Distance ..... 5 Km
- Loss Budget (62.5/125µ)..... 12 dB
- Connector .....ST

Temperature (Operating):
-40°C to +75°C, non-condensing

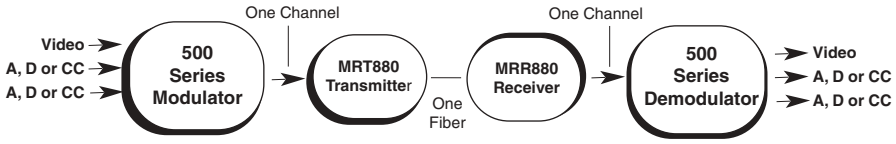
Power Supply:
Universal Power Input
85 to 264 VAC, 47 to 63 Hz
40 Watts Max.

Size:
1RU High x 19" Wide x 12" Deep

The **880 Series**, designed for Panasonic Security System products, transmits eight channels of high-quality video on one multimode optical fiber. Designed to be completely transparent to all camera and monitor manufacturers. This system requires no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status. In addition, two sub-carriers can be added to each video channel using the 500 Series modulators and demodulators. Equipment may be mounted as stand alone modules or rack units by the position of the mounting brackets.



VIDEO WITH 500 SERIES MODULATORS AND DEMODULATORS



A = AUDIO D = DATA CC= CONTACT CLOSURE
MODULATORS AND DEMODULATORS

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8V – 8-Channel Video

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8485 Series
Multimode

CS 4V PSD

Single Fiber Four-Channel FM Video System
With Bi-Directional RS485 or RS422 and RS232

MODELS:
MTX8485 - Video/Data Transmitter/Data Receiver
MRX8485 - Video/Data Receiver/Data Transmitter

FEATURES:

- Compatible with NTSC; RS-170A & RS-343A and PAL
- Diagnostics: Video, Data, Power and Optical Presence
- Switch Selectable 2 Wire or 4 Wire RS485
- Switch Selectable RS485 or (1) RS422 and (1) RS232
- Full Color Transmission
- Real Time Video Transmission
- Compatible with 500 Series Audio/Data Modulators & Demodulators
- PFM Transmission
- Wall or Rack Mount

SPECIFICATIONS:

Video:

I/O Level	1 Vpp
I/O Impedance	75 Ohms
Bandwidth	10 MHz
Differential Gain	3 %
Differential Phase	2 °
SNR	55 dB
Connector	BNC

Data:

Data Rate	up to 50 Kbps
Data Connector	8 Pin Screw Terminal

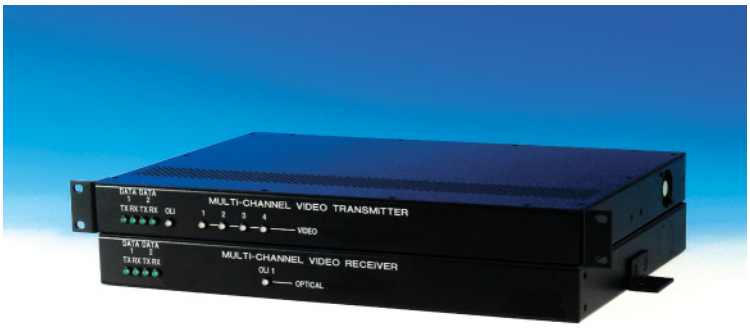
Optical (Fiber 62.5/125µ):

Wavelength	850/1300 nm
Loss Budget: Video/Data (1300 nm)	12 dB
Loss Budget: Return Data (850 nm)	20 dB
Maximum Transmission Distance	5 km
Connector	ST

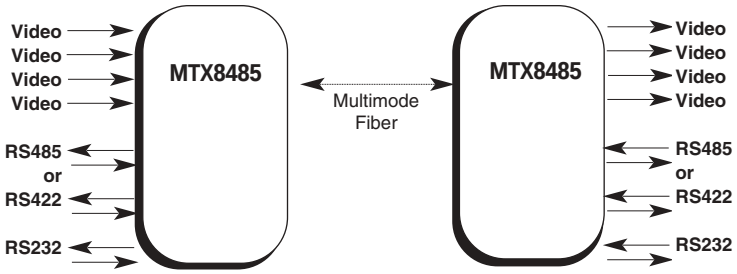
Temperature (Operating):
-40°C to +75°C, non-condensing

Power Supply:
Universal Power Input
85 to 264 VAC, 47 to 63 Hz
40 Watts Max.

Size:
1RU High, 19" Wide, 12" Deep



The 8485 Series, designed for Panasonic Security System products, transmits four channels of high-quality video with switch selectable bi-directional RS485 data or bi-directional RS422 and RS232 on a single multimode optical fiber. Included in the circuit design is a switch selectable 2 or 4 wire configuration and the ability to select data line termination. Designed to be completely transparent to all camera and monitor manufacturers, this system requires no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status. In addition, two sub-carriers can be added to each video channel using the 500 Series modulators and demodulators. Equipment may be mounted as stand alone modules or rack units by the position of the mounting brackets.



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CS – Dome Operation
4V – 4 Channel Video
PSD – PS Data Link

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8885 Series
Multimode

CS 8V PSD

Single Fiber Eight-Channel FM Video System
With Bi-Directional RS485 or RS422 and RS232

MODELS:
MTX8885 - Video/Data Transmitter/Data Receiver
MRX8885 - Video/Data Receiver/Data Receiver

FEATURES:

- Compatible with NTSC; RS-170A & RS-343A and PAL
- Diagnostics: Video, Data, Power and Optical Presence
- Switch Selectable 2 Wire or 4 Wire RS485
- Switch Selectable RS485 or (1) RS422 and (1) RS232
- Full Color Transmission
- Real Time Video Transmission
- Compatible with 500 Series Audio/Data Modulators & Demodulators
- PFM Transmission
- Wall or Rack Mount

SPECIFICATIONS:

Video:
- I/O Level.....1 Vpp
- I/O Impedance.....75 Ohms
- Bandwidth.....10 MHz
- Differential Gain.....3 %
- Differential Phase.....2 °
- SNR.....55 dB
- Connector.....BNC

Data:
- Data Rate.....up to 50 Kbps
- Data Connector.....8 Pin Screw Terminal

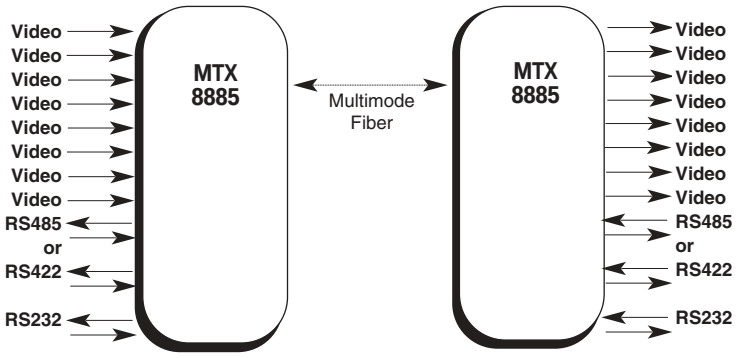
Optical (Fiber 62.5/125µ):
- Wavelength.....850/1300/1550 nm
- Loss Budget: Video/Data (1300/1550 nm)...12 dB
- Loss Budget: Return Data (850 nm).....20 dB
- Maximum Transmission Distance.....5 km
- Connector.....ST

Temperature (Operating):
- -40°C to +75°C, non-condensing

Power Supply:
- Universal Power Input
- 85 to 264 VAC, 47 to 63 Hz
- 40 Watts Max.

Size:
- 1RU High, 19" Wide, 12" Deep

The 8885 Series, designed for Panasonic Security System products, transmits eight channels of high-quality video with switch selectable bi-directional RS485 data or bi-directional RS422 and RS232 on a single multimode optical fiber. Included in the circuit design is a switch selectable 2 or 4 wire configuration and the ability to select data line termination. Designed to be completely transparent to all camera and monitor manufacturers, this system requires no field adjustments at installation or additional maintenance thereafter. Diagnostic indicators provide a quick visual indication of system status. In addition, two sub-carriers can be added to each video channel using the 500 Series modulators and demodulators. Equipment may be mounted as stand alone modules or rack units by the position of the mounting brackets.



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CS – Dome Operation
8V – 8 Channel Video
PSD – PS Data Link

All products are listed under Closed Circuit Television Equipment File #E194293, "CE" approved, FCC Compliant Part 15.

Product specifications are subject to change without notice.
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Panasonic Digital Communications & Security Company
Unit of Matsushita Electric Corporation of America
Security Systems

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Western: 6550 Katella Avenue, Cypress, CA 90630 (714) 373-7840
www.panasonic.com/cctv

SR20/2 Series
Subrack

Fiber Equipment Rack

MODELS:
SR20/2 - Equipment Rack

FEATURES:
- 19" EIA Subrack Frame
- Rear Power Bus to all plug-in cards
- Blank panels available for 1, 2, and 4 slots
- 100W DC Power Supply included

The **SR20/2 Series**, designed for Panasonic Security System products, Fiber Equipment Subrack is a system that can be configured with any combination of products including transmitters, receivers or transceivers.

The 100 W power supply features a universal power input of 85 to 264 VAC with no switch selection required, high efficiency and current limiting.

POWER SUPPLY FEATURES:
- Universal Power Input 85 to 264 VAC
- Detachable AC line cord
- 100 Watt Switching Power Supply
- Blank Panels Available for 1, 2 or 4 slots

MODEL NUMBER	NO. OF PLUG-IN CARDS	WEIGHT	DIMENSIONS		
			W	H	D
SR20/2	14	4 1/5 lbs	19"	5 1/4"	7 5/8"

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