# WISYCOM

## RF Systems - Modular Receiver Components

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-MRK16 STD |  | Modular Wireless Microphone Receiver System **for up to four MCR54 receivers**, Ultra-wideband receiver system from **470 to 1260 MHz** equipped with 10 automatically selected band-pass filters, RF Over Fiber , Multiple audio outputs include: Digital (AES72&AES59), Dante (primary&secondary), Analog (2xDB25 Tascam wiring), Dual Area Matrix, Bluetooth 5 Long Range, Daisy chain up to 4 racks for 64 channels, 5 ports manageable Gigabit Ethernet switch, Redundant (dual) power supply on XLR, Dual Power Over Ethernet input and PoE output (PE1 optional), USB-C connectivity with powering (1.5A), **Power supply PSP15V4A0-X is included** | POA | POA |
| WISY-MCR54 B12 |  | UHF Quad True Diversity Miniature Receiver, DSP Analogue & Digital Audio Output (AES3), 470-694 MHz range, High Q electronically tuneable filter in 470-800 MHz, Wideband and Narrowband DSP-FM operation, Extreme low noise VCO with ultrafast spectrum scan, High contrast OLED display, Automatic scan & transmitter programming through infrared and Bluetooth 5 long range, DSP based for extreme flexibility and multi-Companding operations, Monitor & control through USB C or Bluetooth 5, Rear antenna connectors and micro audio and power adapter, Push to Talk Enabled, **The unit is supplied with whip antennas for the working frequency ranges** | POA | POA |
| WISY-BPA54 |  | "Stand alone" Rear Panel, includes 1 Hirose connector for external power & 2 mini XLR-5pin male outputs (for 4 analogue channels or 4 digital AES channels) | POA | POA |
| WISY-BCA54 |  | Lithium Battery Pack for MCR54, Compact single slot wireless module, Up to 11 hours of autonomy, Versatile connectivity: back audio connectors (analogue & AES3) and external power supply, Portable unit: 4 wireless channels in a small and light package, Rugged metal frame: light metal frame with optimized heatsink for improved performances | POA | POA |

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## RF Systems - Receivers

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-MRK980 EX0 UHF |  | Two Channel Ultrawide True diversity receiver, 210 MHz Tuning windows (2 ch's independent with tuneable filters), Range 470~694MHZ, DSP audio treatment, Digital multicompanding operation for multivendor compatibility - SEN [HyDin+®], SEN-d0 [HyDin+®], EVO [HDX®], SR[R-Series®], Q5X, Narrowband and Wideband modulation (SW selectable), Connectors include: 2 XLR-3 connector (MAIN OUTs with transformer), 2 XLR-3 connector (AUX OUTs used for PTT), XLR-3 connector (AES-EBU), 2 x Ethernet (Dante primary and secondary), 2 x 10/100/1000 Base TX (Data link), **The unit is supplied with: 2 x CABB003: Antenna Cable, 30cm BNC-M/BNC-M connectors 50Ω, 1 x Ethernet cable RJ45** | POA | POA |
| WISY-MPR52 ENG B12 |  | Two Channel Diversity Bodypack Receiver, 30 MHz filter range, DSP Analogue & Digital Audio Output (AES3), Range 470-694 MHz, Wideband and Narrowband DSP-FM operation, Wisycom Compander: ENR, ENC, and ENR-1.2, ENC-1.2 (for enhanced audio profiles for DSLR and C300 cameras) , ENS (for live application), Digital multicompanding operation for multivendor compatibility: SEN [HyDin+®], EVO [HDX®], SR[R-Series®], AL, OVL, Q5X, 5 kHz step (25 KHz step on request), **Supplied with wire belt clip and & whip antennas for the working frequency ranges** | POA | POA |

## RF Systems - Transmitters

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-MTH610 ZA |  | UHF Handheld Transmitter, Bandwidth in 470~694 MHz range max power 50mW, Embedded Audio Recorder, Bluetooth and Lora monitor & control , Wideband and Narrowband modulation, LINEAR mode: Intermodulation free equally spacing allocation, Battery: 2 x AA Alkaline /NimH/Lithium or 2 x 14430 Lithium | POA | POA |
| WISY-MTP60 ZA BT1 |  | Multi-band pocket transmitter, 470 - 1075MHz, Monitor & control with Bluetooth via Wisycom Manager software or mobile device apps to adjust parameters in real time, Dedicated hardware allows accurate real time position monitoring, Advanced linear technology (L20mW) eliminates intermodulation distortion, Embedded recorder to record directly on the MTP60 memory card and integrated Linear Time Code decoding, Enhanced robustness against self-interferences and antenna performances , An integrated haptic engine that gives tactile feedback with different vibration patterns, Bluetooth 5 Long Range (Class 1, 100mW), Front panel buttons, Max input level 26dBu (15.5 V clipping) , 48V phantom power | POA | POA |

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## RF Systems - Transmitters continued....

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-MTP61 ZA |  | UHF Pocket Ultra-Miniature Transmitter Long Autonomy, 470~694 MHz range, LINEAR power profile: for Intermodulation free EQUALLY SPACES frequency allocation, Bluetooth integrated for monitor and control, Embedded recorder, Ultrasonic protection, ENS Compander , New hardware to allocate LIthium battery Long Autonomy LBP61XL**, The unit is supplied with wire whip antennas + belt clip + 1 adapter/charge cable +1 LBP61XL Li-ion recharchable battery & Lemo connector** | POA | POA |
| WISY-MTP61 ZA XL |  | UHF Pocket Ultra-Miniature Transmitter Long Autonomy, 470~694 MHz range, LINEAR power profile: for Intermodulation free EQUALLY SPACES frequency allocation, Bluetooth integrated for monitor and control, Embedded recorder, Ultrasonic protection, ENS Compander, New hardware to allocate Lithium battery Long Autonomy LBP61XL, **The unit is supplied with wire whip antennas + belt clip + 1 adapter/charge cable +1 LBP61XL Li-ion recharchable battery & Lemo connector** | POA | POA |

## In-Ear Monitoring Systems

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-MTK982 ZA |  | Dual Channel Wideband Transmitter, 470~694 MHz, max power 50 mW, Direct Digital Synthesis (DDS) of signal for the highest flexibility and quality (> 70 dB stereo separation), Stereo, mono, intercom, Multi-IFB audio modulation, DSP audio processing (40bit floating point / 2Gflops) with multi-Companding, Low interference output stage with wideband intermodulation phase cancellation, Analogue & digital input (AES3), Output power up to 2 Watt, Redundant power supply 230/110 Vac & 12 VDC (DC is optional), SWR (Standing Wave Ratio) sensing on antenna outputs, RF auxiliary outputs for isofrequency transmission (equipped by standard configuration) | POA | POA |

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## In-Ear Monitoring Systems continued....

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-MPR60 |  | IEM/IFB Receiver, Wideband, True Diversity, 470~694 MHz, Superior RF Efficiency & Robustness: superior with 400 kHz equidistance in IEM mode, Automatic Audio Power Limitation: Intelligently adjusts the output control by measuring the impedance of the in-ear headphones, Prepared for Remote Control: Future-proof your workflow, Exceptional Audio Quality & Channel Separation (>60 dB), True Diversity Reception, Easy to Read Display – even in sunlight, Four Working Modes: IEM Stereo Multiplex, IFB wideband, IFB narrow band and 3 channels IFB (new firmware v1.3.0), Noise Squelch Protection (IFB mode): looks at the quality of the signal, Tone Squelch Detection (IFB mode): for full compatibility with Wisycom transmitters, Multi-companding operations (IFB mode): ENS, ENR and ENC (new firmware v1.3.0), Easy to Service: Easily replaceable RF connector via special tool, IP65 rating protection | POA | POA |

## Battery Chargers & Lithium-Ion Batteries

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-ACM50 |  | Rack battery charger for 10 lithium-ion battery packs (MPRLBP), 10 independent recharging battery slots, Full control and management of each battery pack, Extremely light and compact, Less than two hours to charge up to 10 batteries, DC connector XLR-4M, 10÷ 28 Vdc, 60W max, **Power supply PSP15V4A0-X is included.** | POA | POA |
| WISY-LBC61 XL |  | Multiple battery charger for 4 MTP61/MTP61 XL + 4 lithium batteries, Ethernet 10/100 RJ45: for LBC61 and MTP61 management, USBC 2.0 HS: 2 x jack 3,5mm: for LTC Timecode sync and cascade, DC power connector (Type A 5.5/2.1mm with screw lock), Battery Charging Time with MTP61: 2h 50m (LBP61) / 3h 40m (LBP61XL), with Battery Slot: 2h 35m (LBP61) / 3h 40m (LBP61XL) | POA | POA |
| WISY-MPRBATT |  | Battery charger for Lithium-ion battery pack MPRLBP / LBPX, **Supplied with car travel adaptor cable and Europe power cable** | POA | POA |
| WISY-MPRLBP |  | Rechargeable Lithium-ion battery for MPR52-ENG,MPR60, MTP60 and chargers MPRBATT and ACM50, 1500 mAh 3,7V/5,55 Wh | POA | POA |

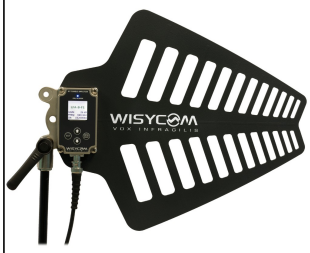
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## Battery Chargers & Lithium-Ion Batteries continued....

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-LBPXL |  | Rechargeable Lithium-ion battery for MTP60, MPR60, MPR52-ENG, and chargers MPRBATT and ACM50, Capable of discharging down to 2.5V, allowing for a 35% increase in capacity compared to the MPRLBP,<br>Rechargeable Lithium-ion battery for MPR52-ENG, 2000 mAh 3,7V / 7,4 Wh | POA | POA |
| WISY-LBP61 |  | Rechargeable lithium-ion battery for MTP61 and LBC61 charger, 3.7V, 1050 mAh, 3.9Wh | POA | POA |
| WISY-LBP61XL |  | XL Rechargeable Lithium-ion battery for MTP61 XL and LBC61 charger | POA | POA |

## Antennae

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-LFA N F2 |  | Directive Wide-band Active antenna 410-1300 MHz, Integrated Wideband Antenna Booster 410-960/1260 MHz, Remote controllable thru coax cable (with MAT244/MAT288/SPL2208/SPL2216/MRK16/BFLT2), RF gain from -12 to +27 dBu (1 dB step), Easy configuration thru a TFT display, Integrated Filters (tunable 40Mhz BW, fixed and selectable), Antenna off for RF zone disabling, Fixed band saw filter, Skeletal design for low wind loading, 3 High Pass & 3 Low Pass filters, Waterproof with gasket sealing, 27 dB gain selectable, Power 12V @ 110 mA thru coax, BNC-female or N-female connector, **The unit is supplied with soft pouch** | POA | POA |
| WISY-LBNA2 |  | Directive Wide-band antenna (470-960 MHz active/420-1300 MHz passive), Integrated Wideband Antenna Booster UHF 470-960 MHz, 15 dB gain selectable, 43 dBm OIP3, Power 12V @ 100 mA thru coax , BNC-female connector, **The unit is supplied with soft pouch** | POA | POA |

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**Antennae continued....**

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-LNNA2 |  | Directive Wide-band antenna (470-960 MHz active/420-1300 MHz passive), Integrated Wideband Antenna Booster UHF 470-960 MHz, 15 dB gain selectable, 43 dBm OIP3, Power 12V @ 100 mA thru coax, N-female connectors, **The unit is supplied with soft pouch** | POA | POA |
| WISY-LBN2 |  | LBN2/LNN2 is a wideband UHF antenna LPDA (log periodic dipole Array), It enhances reception providing approx. 6 dBi gain with a typical beam-width of 140 degrees, LNN2 is provided with BNC connector (LBN2 version) or N connector (LNN2 version), Skeletal Design for Minimal Wind Loading, Bend elements for maximal directionality with minimum size (6 dBi gain), Future proof huge reception bandwidth 420-1300 GHz, Robust metal support with fine slope tuning, Full metal support and mounting base (5/8" & 3/8"), Textured Weather-Resistant Coating, Waterproof with gasket sealing, BNC or N connector available, 6 dBi max gain, 50 Ohm impedance on BNC-female connector | POA | POA |
| WISY-LNN2 |  | LBN2/LNN2 is a wideband UHF antenna LPDA (log periodic dipole Array), It enhances reception providing approx. 6 dBi gain with a typical beam-width of 140 degrees, LNN2 is provided with BNC connector (LBN2 version) or N connector (LNN2 version), Skeletal Design for Minimal Wind Loading, Bend elements for maximal directionality with minimum size (6 dBi gain), Future proof huge reception bandwidth 420-1300 GHz, Robust metal support with fine slope tuning, Full metal support and mounting base (5/8" & 3/8"), Textured Weather-Resistant Coating, Waterproof with gasket sealing, BNC or N connector available, 6 dBi max gain, 50 Ohm impedance on BNC-female connector | POA | POA |
| WISY-LBP |  | Wide-band LPDA antenna with 250mW amplifier, 20dB RF boost, 50 Ohm impedance on BNC connector, Powered by the transmitter or MFL system through the coaxial cable, Housing is in ruggedized aluminium, with waterproof sealing (for version with N connector), suitable for outdoor installations, 435-700MHz (LBP-L), 566-800MHz (LBP-H), **The unit is supplied with soft pouch** | POA | POA |

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**Antennae continued....**

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-LNP |  | Wide-band LPDA antenna with 250mW amplifier, 20dB RF boost, 50 Ohm impedance on BNC connector, Powered by the transmitter or MFL system through the coaxial cable, Housing is in ruggedized aluminium, with waterproof sealing (for version with N connector), suitable for outdoor installations, 435-700MHz (LBP-L), 566-800MHz (LBP-H), **The unit is supplied with soft pouch** | POA | POA |
| WISY-ADFA B F2 |  | Wideband Omnidirectional Antenna 430~1160 MHz, Remote controllable thru coax cable (with MAT244/MAT288/SPL2208/SPL2216/MRK16/BFLT2), RF gain from -12 to +27 dBu (1 dB step), Easy configuration thru a TFT display, Tunable filter for interference control (tunable 40Mhz BW, fixed and selectable), Antenna off for RF zone disabling, Fixed band saw filter, 3 High Pass & 3 Low Pass filters, Waterproof with gasket sealing, BNC-female or N-female connector, Power 12V @ 110 mA thru coax, **The unit is supplied with soft pouch** | POA | POA |

**Distribution Systems**

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-BFA |  | Wideband Antenna Booster 410-960/1260 MHz with integrated Filters, Tunable 40Mhz BW, fixed and selectable), Huge reception band: 410-1300 MHz, Remote controllable thru coax cable (with MAT244 / MAT288 / SPL2208 / SPL2216 / MRK16 / BFLT2), RF gain from -12 to +27 dB (1 dB step), Easy configuration thru a TFT display, Tunable filter for interference control, Antenna off for RF zone disabling, Fixed band saw filter, Pass thru DC selectable for device cascading, 3 High Pass & 3 Low Pass filters, Waterproof with gasket sealing, Power 12V @ 110 mA thru coax, BNC-female or N-female connector | POA | POA |
| WISY-MAT288 X1 DC |  | Wideband (150-1160 MHz) diversity combiner, Diversity combiner 8:1 or 8:4 or 2 x 4:2 (sw configurable), Wide bandwidth 150-1160 MHz operation, Redundant power supply, AC and DC powered (DC optional), Remote management and monitor of alarms thru Ethernet 10/100 base TX, Antenna booster supply toggled on each input independently, Voltage and current monitoring on each booster supply with alarm, Programmable attenuators on each inputs, Remote boost control (for gain/bandwidth) with a bidirectional data link thru coax (input BNCs), Light window where the user can enter their own text to identify the 8 areas | POA | POA |

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**Distribution Systems continued....**

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-MAT244 X1 |  | Wideband (150-1160 MHz) diversity combiner 4:1, Combiner mode: diversity 4:2 / non-diversity 8:1 or 8:4 (SW configurable), Wide bandwidth 150-1160 MHz operation, Remote management and monitor of alarms thru Ethernet 10/100 base TX, Antenna booster supply toggled on each input independently, Voltage and current monitoring on each booster supply with alarm, Programmable attenuators on each inputs, Remote boost control (for gain/bandwidth) with a bidirectional data link thru coax (input BNCs), Light window where the user can enter their own text to identify the 8 areas | POA | POA |
| WISY-CSI16TW |  | Smart Passive Wideband Combiner (470-800 MHz), Selectable combination [16:1] or 2x [8:1] or 4x [4:1], Combiner loss: 12dB for [16:1], 9 dB for 2x [8:1], 6 dB for 4x [4:1] , Designed to work with MTK952N (combiner loss are automatically compensate on Tx, AC connector 90÷264Vac / T2A (50W max), 47÷63Hz , DC connector 10÷ 28 VDC (**), **AC/DC Power supply PSP15V1A2-H to order separately** | POA | POA |
| WISY-SPL2208 |  | Wideband Active Antenna Combiner/Splitter, 2 x 2 (diversity) input distributed in 8 x 2 diversity outputs, Wideband: 170-1260 MHz, High Rf robustness and linearity: for high density/equally spaced frequencies operations (i.e. with MTP40s Linear), Able to feed 8 diversity receivers, Combine/Select signal from 4 antenna inputs, Redundant DC supply and antennas diagnostic features, Wisycom Remote Antenna Protocol to control antennas/booster remotely thru coax, Ethernet interface to access all of feature with a PC, making presets and real time monitoring, Cascade output to connect another SPL2208 or monitor devices, **Power supply AL1265XF included** | POA | POA |
| WISY-SPL2216 |  | Wideband Active Antenna Combiner/Splitter, Wideband: 170-1260 MHz, High Rf robustness and linearity: for high density/equally spaced frequencies operations (i.e. with MTP40s Linear), Able to feed 16 diversity receivers, Combine/Select signal from 4 antenna inputs, Redundant DC supply and antennas diagnostic features, Wisycom Remote Antenna Protocol to control antennas/booster remotely thru coax, Ethernet interface to access all of feature with a PC, making presets and real time monitoring, Cascade output to connect another SPL2216 or monitor devices, **Power supply PSP15V4A0-X included** | POA | POA |

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## RF over Fibre

| ITEM CODE | PICTURE | ITEM DESCRIPTION | EXCL. VAT | INCL. VAT |
|---|---|---|---|---|
| WISY-BFL T1 F1 B SC BT2 |  | Wideband RF over Fiber Single Transmitter Module, BFLT1 is equipped with an optical laser which transform an RF signal to an optical signal, Antenna booster 12V, 150mA max, 4mW (6dBm) optical laser to cover miles away, 20 band pass filters and tuneable filter 1MHz step software selectable to increase RF robustness, Compatible with expansion board EXP3 and EXP2, Both the module BFLT1 and BFLR1 can work in: IFB mode: to send low power IFB/IEM signal over fiber to a remote area or ANT mode: to receive signal from an antenna placed on a remote area, Monitor & control through Bluetooth to adjust parameters in real time (Wisycom BT App, Wide RF band: 170-1260 MHz, Operating voltage range: 9 ÷ 18 Vdc, 2 RGB LEDs for RF overload and system status indication, Easy configuration thru a high contrast OLED white display and 4 key navigation buttons | POA | POA |
| WISY-BFL R1 B SC BT2 |  | Wideband RF over Fiber Single Receiver Module, BFLR1 is equipped with a photodiode which transform an optical signal to an RF signal, Remote power supply from the RF connector (on ANT mode), DC power for external amplifier 12V 200mA for PAW or LBP (on IFB mode), Both the module BFLT1 and BFLR1 can work in:IFB mode: to send low power IFB/IEM signal over fiber to a remote area or ANT mode: to receive signal from an antenna placed on a remote area, Monitor & control through Bluetooth to adjust parameters in real time (Wisycom BT App), Wide RF band: 170-1260 MHz, Operating voltage range: 9 ÷ 18 Vdc, 2 RGB LEDs for RF overload and system status indication, Easy configuration thru a high contrast OLED white display and 4 key navigation buttons | POA | POA |
| WISY-BFL T2 F1 M0 D1 |  | BFL-T2 is equipped with two optical laser which transform an RF signal to an optical signal, Both the models can work in: IFB mode: to send low power IFB/IEM signal over fiber to a remote area or ANT mode: to receive signal from an antenna placed on a remote area, 6mW optical laser to cover miles away, Remote control of Wisycom antennas (LFA, ADFA and BFA), 20 band pass filters and 40 MHz tunable filter software selectable to increase RF robustness, Compatible with expansion board EXP3 (code: BFL-T2_M0-D1), Wide RF band: 170-1260 MHz, Easy configuration thru an high contrast OLED white display and 4 key navigation buttons, Monitor & control through Ethernet, Bluetooth and LoRa, Operating voltage range: 9 ÷ 18 Vdc, 2 RGB LEDs for system status indication, **Power supply PSP15V1A2-H included** | POA | POA |
| WISY-BFL R2 M0 D1 |  | BFL-R2 is equipped with two photodiode which transform an optical signal to an RF signal, Can work in: IFB mode: to send low power IFB/IEM signal over fiber to a remote area or ANT mode: to receive signal from an antenna placed on a remote area, DC power for external amplifier 12V 200mA for PAW or LBP (on IFB mode), Wide RF band: 170-1260 MHz, Easy configuration thru an high contrast OLED white display and 4 key navigation buttons, Monitor & control through Ethernet, Bluetooth and LoRa, Operating voltage range: 9 ÷ 18 Vdc, 2 RGB LEDs for system status indication, **Power supply PSP15V1A2-H included** | POA | POA |

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**RF over Fibre continued....**

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|---|---|---|---|---|
| WISY-MATFCCFFCCFF |  | MATF (RF over Fiber Programmable Matrix/Combiner) with<br>4 coaxial input modules (slots items: 1,2,5,6)<br>4 optical input modules without multiplexer (slots items: 3,4,7,8)<br>DC Power supply PSP15019-XF included | POA | POA |
| WISY-MATFCCFFFFFF |  | MATF (RF over Fiber Programmable Matrix/Combiner) with<br>2 coaxial input modules (slots items: 1, 2)<br>6 optical input modules without multiplexer (slots items: 3,4,5,6,7,8)<br>DC Power supply PSP15019-XF included | POA | POA |
| WISY-MATFCCMMCCMM |  | MATF (RF over Fiber Programmable Matrix/Combiner) with<br>4 coaxial input modules (slots items: 1,2,5,6)<br>4 optical input modules with M2 multiplexer (slots items: 3,4,7,8)<br>DC Power supply PSP15019-XF included | POA | POA |
| WISY-MATFCCMMMMMM |  | MATF (RF over Fiber Programmable Matrix/Combiner) with<br>2 coaxial input modules (slots items: 1, 2)<br>6 optical input modules with M2 multiplexer (slots items: 3,4,5,6,7,8)<br>DC Power supply PSP15019-XF included | POA | POA |

**Please note that all prices are subject to change without prior notice.**

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