

Reference	Description	Price
<b>Antenna Fiber Boxes</b>		
<b>AFB-250</b>	Dual Rx Antenna Fiber Box Location version (IP65 housing, Neutrik OpticalCon Duo APC connector, XLR4 12V)	NC
<b>AFB-350</b>	Single Tx Antenna Fiber Box Location version (IP65 housing, Neutrik OpticalCon Duo APC connector, XLR4 12V)	NC
<b>AFB-450</b>	Duplex Tx, Rx Antenna Fiber Box Location version (IP65 housing, Neutrik OpticalCon Duo APC connector, XLR4 12V)	NC
<b>Antenna Fiber Receiver</b>		
<b>AFR-200</b>	Rx Antenna Fiber Receiver 1U Rackmount , supply. 220V, connector Neutrik Opticalcon duo APC	NC
<b>Tx Station with Fiber Output</b>		
<b>ATH-200</b>	Hybrid Tx Station for 1 or 2 carriers with one coax and one fiber outputs - Rackmount 1U, supply. 220V, connector Neutrik Opticalcon duo LC/APC	NC
	Additional fibre output for ATH-200	NC
<b>Duplex combined Station with Fiber Input/Output</b>		
<b>ADH-400</b>	Hybrid Duplex Station for 1 or 2 carriers with one coax and one fiber outputs, Rx combiner one channel (1 coax 1 fibre)- Rackmount 1U, supply. 220V, connector Neutrik Opticalcon duo LC/APC	NC
	Additional fibre input/output for ADH-400	NC
<b>Dual Channel Hybrid/Fiber Combiner</b>		
<b>ACH-642</b>	6 Antennas Hybrid Dual Channel Combiner 2 Coax, 4 Fibers - Rackmount 1U, supply. 220V, connectors Neutrik Opticalcon duo APC	NC
<b>ACH-862</b>	8 Antennas Hybrid Dual Channel Combiner 2 Coax, 6 Fibers - Rackmount 1U, supply. 220V, connectors Neutrik Opticalcon duo APC	NC
<b>ACF-802</b>	8 Rx Antennas Fiber Dual Channel Combiner - Rackmount 1U, supply. 220V, connectors Neutrik Opticalcon duo APC	NC

Reference	Description	Price
<b>Splitter d'antennes</b>		
<b>AS-122</b>	Dual Channel Active Antenna Splitter - 6 SMA Outputs per Channel	NC
<b>AS-62</b>	Dual Channel Active Antenna Splitter - 3 SMA Outputs per Channel	NC
<b>RF tools</b>		
<b>PM-1</b>	RF power meter, 10-1000MHz/ -10 to +33dBm(2W). 9Vbattery powered, BNC connector.	NC