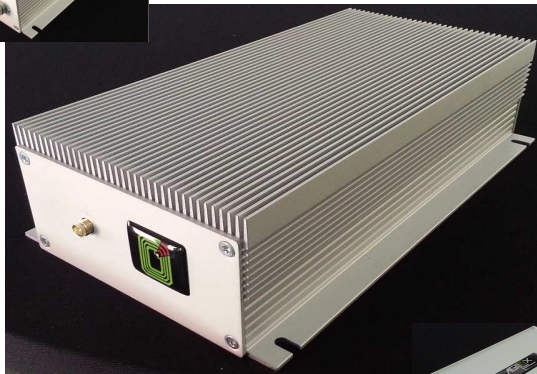


DATASHEET



4 Mux



AGX RadioForce HF LR08

RFID HF Long Range Industrial Reader / Writer

Product name	AGX RadioForce HF LR08
Technical data	
Read/write unit	
<ul style="list-style-type: none"> • 13.56 MHz RFID reader/writer for industrial Long range applications • reading distance up to 70 cm with integrated antenna (ISO-card size) • connection of an external antenna (with Mux up to 4 antennas) • "anti collision" function • programmable Inputs/outputs • built-in SWR meter • web-based interface 	
Transponder:	ISO 15693 and ISO 18000-3 expandable to customer requests
Frequency range:	13,56 MHz
Antenna connector:	1 antenna connector SMA
Multiplexer	Optional Mux for 4 antennas
Optical signal:	Status LED
Interface	
PC interface:	USB / Ethernet / RS485
Others	
Power supply:	24 V DC
Operating temperature:	-10° bis +50° C
Storage temperature:	-20° bis +60° C
Humidity:	0-95%, not condensing
Dimensions:	244 x 110 x 58 mm
Transmission Power:	0,5W - 8W
Weight:	ca. 1,2 kg
Housing / Color:	Aluminium silver
Article No:	AGX RadioForce HF LR08
Typical Applications:	
Asset Management	Libraries
Retail & Apparel industrie	Automotive
General Logistics	
Industry	

Contact:

sales@agillox.com
www.agillox.com