



**SWISS
ACCESS
SOLUTIONS**

Industrial Ethernet Switches

HUBBOX S SERIES

Establish fast local networks among your industrial devices and connect multiple devices to X1 Connect



PRODUCT HIGHLIGHTS



Fast

10/100 or 10/1000 Mbps with 5 or 8 ports



Reliable

Wide-range of operating and storage conditions

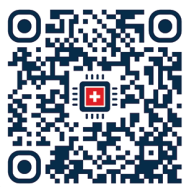




Versatile

DIN and wall-mountable and compatible with electromagnetic fields

ABOUT US

Swiss Access Solutions empowers businesses with innovative industrial connectivity devices, streamlining remote access, IoT integration and data analytics for smarter and more efficient operations



 Kappelgasse 6, 6004 Luzern
 info@swiss-access-solutions.com

SWISS ACCESS SOLUTIONS
a brand of Goozy GmbH



HUBBOX S SERIES

Technical Specifications

Product	S1	S2	S3	S4
Number of Ports (Auto MDI-MDIX RJ45)	5 Port 10/100M	8 Port 10/100M	5 Port 10/100/1000M	8 Port 10/100/1000M
Communication Standard	IEEE 802.3, IEEE 802.3u, IEEE 802.3x IEEE 802.3az			
Network Media	10Base-T, cat3 or above UTP, 10Base-Tx, cat5 UTP			
Network Speed	10/100 Mbps	10/100 Mbps	10/100/1000 Mbps	10/100/1000 Mbps
Forwarding Rate	10 Mbps / 14880 pps, 100 Mbps / 148800 pps, 1000 Mbps / 1488000 pps*			
LED Indicator	10/100/1000 Mbps (Link/Act, speed), Power Enhance Indicator			
Product Dimensions (unpacked, mm)	118x80x30	141x98x42	118x80x30	141x98x42
Power Input	DC 5V - 58 V			
Power Consumption	Max 1.5 W			
Working Environment	Operating Temperature -40 to +85 °C			
	Relative Operating Humidity 10% to 90% (Non-condensing)			
	Storage Temperature -40 to +85 °C			
	Relative Storage Humidity 5% to 90% (Non-condensing)			

All S-series switches come equipped with PWM[®], AFT[®], vcore regulator, two priority queues per port and support broadcast storm protection, 802.1p, and diffServ based on QoS

