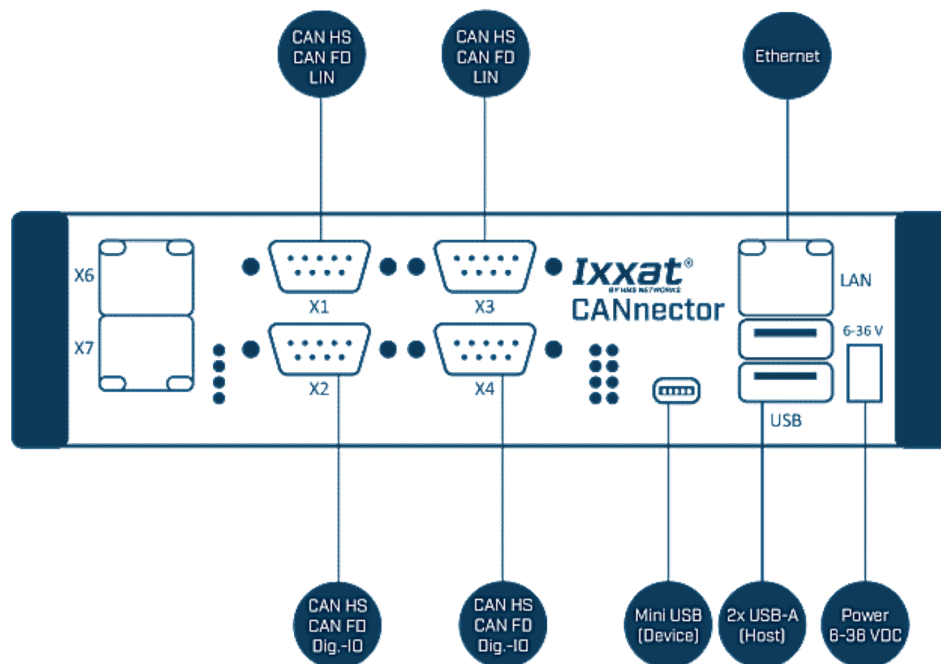


CANnector L



The Ixxat CANnector L is a powerful platform for automotive engineering and testing applications, integrating multiple bus systems for efficient logging and gateway operations. It features two LIN and eight CAN channels, four of which are CAN FD capable, and is easily configurable with the Ixxat Advanced Configuration Tool (ACT).

Specifications

Net Width (mm)	113 mm
Net Height (mm)	196mm
Net Depth (mm)	43 mm
Net Weight (g)	1150g
Mounting	DIN rail mount (bracket included)
Current Consumption Type Value at Vcc Nom (mA)	420 mA (12 V DC)
Input Voltage (V)	6 V to 36 V DC
Power Connector	3-pole
Operating Temperature °C Min	-40 °C
Operating Temperature °C Max	85 °C
Storage Temperature °C Min	-40 °C
Storage Temperature °C Max	85 °C