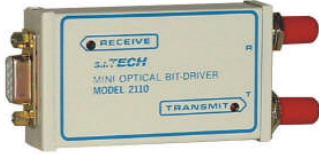



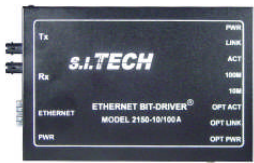




**Fiber Optic Solutions for Johnson Controls MetaSys® Systems
by S.I. Tech, Inc.**

ENERGY MANAGEMENT	2110	 <ul style="list-style-type: none"> • RS485 to Fiber Optic Bit-Driver® • N2 Systems • Multimode is standard, Single mode optional • ST Connector • 2121 - Power Supply for 2110 and 2110-SM (110VAC to 12VDC) • 7110 - Cable Assembly for 2110 to N2 Bus
	2110 – DIN	 <ul style="list-style-type: none"> • RS485 to Fiber Optic Bit-Driver® • Asynchronous, half duplex operation • 6600 ft. (2Km) maximum distance capability • ST connector receptacle (SMA option) • For card version use 2310 (N2 Bus) or 2345 (point to point)
	2310 and 2345	 <ul style="list-style-type: none"> • RS-485 Fiber Card • N2 Systems • Multimode is standard, Single mode optional • ST connectors • 2310 for Bussed Rack • 2345 for Point-to-Point
	3000	 <ul style="list-style-type: none"> • 19" Rack Chassis for Cards • 4000 - Power Supply for 3000 Rack • 3520 - Motherboard for 2310 Cards • 3500 - Motherboard for 2345 Cards
LOCAL AREA NETWORK (LAN)	2150-10/100-A	 <ul style="list-style-type: none"> • Ethernet over Fiber Bit-Driver® • Extends Metasys Systems • Supports 10 Base-T/100 Base-TX and 10 Base-FL/100 Base-FX standards • Auto senses 10 or 100 Mbps speeds • Power, Link Status, Activity, and Collision LED indicators • Multimode or Single mode • ST connectors (Options available)
	2550	 <ul style="list-style-type: none"> • Ethernet over Fiber Optic Bit-Driver® • N1 Systems • Max Data Rate is 10 Mbps • Multimode or Single mode • ST Connectors
	2853	 <ul style="list-style-type: none"> • ARCNET over Fiber Optic Bit-Driver® • N1 Systems • Multimode is standard, Single mode optional • ST connectors
ACCESSORIES	4545 4646 5202-xxxx-8255 2122	6" RJ-45 to RJ-45 Cable Assembly RJ-45 T-Adapter Fiber Optic Cable Assembly (xxxx – length in feet) Power Supply (230VAC to 12VDC)

Notes:

A. Products meet UL/CE

B. S.I. Tech offers special instructions to Johnson Controls personnel on the internet with controlled access.

C. MetaSys® is a registered trademark of Johnson Controls Inc. and Bit-Driver® is a registered trademark of S.I. Tech, Inc.