

2.4-5GHz Dual Band Access Point - NA

LiveWire Dual Band Access Points

- Industrial access point with up to 300 mbps speed on both 2.4 and 5.0 GHz
- Dual band allows great flexibility in a plant



MODEL	DESCRIPTION
544249PT	WLAN DUAL BAND 2.4/5GHZ (US)
961390	XBEE 802.15.4 BASE STATION
Radio Range: 30-50 meters (XBEE 30 meters max.) IEEE 802.11 a/b/g (depending on tool) Max Tools: 16 (Contact Regional Support Center for requirements greater than 10)	

Anybus Ethernet IP

- For use in mPro400 and mPro200 Series controllers



MODEL	DESCRIPTION
544172PT	ANYBUS ETHERNET IP

Anybus Profibus

- For use in mPro400 and mPro200 Series controllers



MODEL	DESCRIPTION
544173PT	ANYBUS PROFIBUS

Anybus Profinet

- For use in mPro400 and mPro200 Series controllers



MODEL	DESCRIPTION
544174PT	ANYBUS PROFINET

Anybus TCP Modbus

- For use in mPro400 and mPro200 Series controllers



MODEL	DESCRIPTION
544211PT	ANYBUS TCP MODBUS MODULE

System Bus Termination Plug

- For use with system bus accessories and mPro400GC-S controllers



MODEL	DESCRIPTION
544197PT	SYSTEM BUS TERMINATOR

System Bus Cables

- Used to connect system bus accessories to mPro400 series controllers
- Used to connect Pro400GC-P, mPro400GC-S or mPro400GC-M controllers



MODEL	DESCRIPTION	LENGTH	
		FT	M
544196-005	SYSTEM BUS CABLE - 0.5M	1.6	0.5
544196-020	SYSTEM BUS CABLE - 2M	6.6	2
544196-050	SYSTEM BUS CABLE - 5M	16.4	5
544196-200	SYSTEM BUS CABLE - 20M	65.6	20
544196-500	SYSTEM BUS CABLE - 50M	164.1	50

16 I/O System Bus Expander

- Connects through system bus port
- Provides 16 additional 24v I/O connections

MODEL	DESCRIPTION
S133437	SYSTEM BUS 16 I/O EXPANDER

4 & 8 Position Socket Tray

- Connects through system bus port
- Quick and simple setup
- Can be networked with up to 31 additional accessories



MODEL	DESCRIPTION
S133410	SYSTEM BUS 4-POSITION SOCKET TRAY
S133411	SYSTEM BUS 8-POSITION SOCKET TRAY
S970716	REPLACEMENT INSERTS