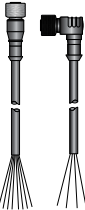



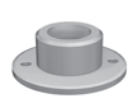

Конектори

Euro QD		
See page 685		
Threaded 5-Pin		
Length	Straight	Right-Angle
0.50 m	MQDC1-501.5	—
1.83 m	MQDC1-506	MQDC1-506RA
5.57 m	MQDC1-515	MQDC1-515RA
9.14 m	MQDC1-530	MQDC1-530RA







Additional cordset information available. See page 679.

Монтажни планки

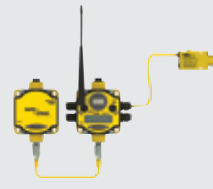

DX80	DX99	
		
pg. 653 SMBDX80DIN	BWA-HW-019	BWA-HW-020

Additional bracket information available. See page 620.


FlexPower принадлежности

Description	Model
 FlexPower Battery 6-pack delivers and manages dc voltage from six 3.6V lithium D cell batteries.	DX81P6
 FlexPower Battery Supply Module delivers and manages dc voltage from one 3.6V lithium D cell battery. Replacement battery: BWA-BATT-001	DX81
 FlexPower Battery Supply Module delivers and manages dc voltage from one 3.6V lithium D cell battery and used to power the polycarbonate housed Intrinsically Safe DX99 devices. Replacement battery: BWA-BATT-001	DX81H
 FlexPower Solar Supply includes solar panel, controller, and rechargeable battery pack. Replacement battery pack: BWA-BATT-003	BWA-SOLAR-001

Сензори за работа с FlexPower захранване

Description	Model
 The low-power MINI-BEAM is designed to work with the FlexPower Nodes.	Retro: SM312LPQD-78447 Diffuse: SM312DQD-78419
 A long-range ultrasonic sensor designed to work with the FlexPower Nodes.	QT50ULBQ6-75390

K50 за работа с FlexPower захранване

Description	Model
 K50 EZ-LIGHT, 3 color, with push button	K50FGYRPB1Q





DC Power Supplies, 24V dc

Description	Model
500 mA, Demo kit power supply	PS24W
700 mA, 5-pin Euro-style QD, Hardwired AC power connection	EZAC-E-QE5
200 mA, DX80 low-profile housing	PS24DX

Релейна кутия

Description	Model
Interface Relay Box, 18-26V dc inputs, isolated relay outputs	IB6RP


FlexSensor Models*

 T30UFDNCQ Discrete, ultrasonic, 3 m range	 QS30WEQ (emitter) QS30WRQ (receiver) Photoelectric pair up to 100' range
 M12FTH1Q Temperature and relative humidity sensor $\pm 2\%$	 M12FTH2Q Temperature and relative humidity sensor $\pm 3.5\%$ (Both offer NIST traceability)


* FlexSensors are used with the DX80 Temp and Relative humidity Node

Antenna Cables


LMR400 N Male to N Female	
Length	Straight Model
3 m	BWC-4MNFN3
6 m	BWC-4MNFN6
15 m	BWC-4MNFN15
30 m	BWC-4MNFN30




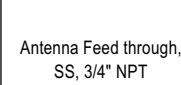
RP-SMA to RP-SMA Bulkhead	
Length	Straight Model
0.2 m	BWC-1MRSFRSB0.2
1 m	BWC-1MRSFRSB1
2 m	BWC-1MRSFRSB2
4 m	BWC-1MRSFRSB4






RP-SMA Male to N Male	
Length	Straight Model
0.5 m	BWC-1MRSMN05
2 m	BWC-1MRSMN2



Antenna Feed Throughs

Description	Model
 Antenna Feed through, SS, 1/2" NPT	BWA-HW-016
 Antenna Feed through, SS, 3/4" NPT	BWA-HW-017

Защита от свързанапрежения

Description	Model
 900 MHz/2.4 GHz surge suppressor with bulkhead N connector	BWC-LFNBMN
 900 MHz/2.4 GHz surge suppressor with bulkhead and RP-SMA	BWC-LMRSFRPB
 Surge suppressor, bulkhead, N-Type and dc Blocking	BWC-LFNBMN-DC



User Configuration Tool RS-485 to USB Adapter Cable*


BWA-HW-006

BWA-HW-006 RS-485 to USB adapter cable is used to connect the DX80 Gateway to a computer. Download your free configuration software at bannerengineering.com/wireless

* MQDMC-401 adapter cable for connecting BWA-HW-006 to DX80...C housing models

Кутии












Description	Model
Enclosure Fiberglass Hinged 14" x 12" x 8"	BWA-EF14128
Enclosure Fiberglass Hinged 10" x 8" x 6"	BWA-EF1086
Enclosure Fiberglass Hinged 8" x 6" x 6"	BWA-EF866
Panel, 14" x 12"	BWA-PA1412
Panel, 10" x 8"	BWA-PA108
Panel, 8" x 6"	BWA-PA86
Pole Mount, 12"	BWA-PM12
Pole Mount, 8"	BWA-PM8
Pole Mount, 6"	BWA-PM6



- Photoelectrics Sensors
- Fiber Optic Sensors
- Special Purpose Sensors
- Measurement & Inspection Sensors
- Vision
- Wireless**
- Lighting & Indicators
- Safety Light Screens
- Safety Laser Scanners
- Fiber Optic Safety Systems
- Safety Controllers & Modules
- Safety Two-Hand Control Modules
- Safety Interlock Switches
- Emergency Stop & Stop Control

- WIRELESS**
- DX70
- DX80
- DX99
- MultiHop
- Ethernet Radio

Антенни

	Description	Model
	6.5 dBd Yagi, 900 MHz with N Female	BWA-9Y6-A
	10 dBd Yagi with N Female pigtail connector	BWA-9Y10-A
	6 dBd OMNI, 900 MHz, Fiberglass with N Female	BWA-906-A
 <p>905-B</p>  <p>906-A</p>	5 dBd OMNI, fiberglass with ground plane and N Female pigtail connector	BWA-905-B
 <p>202-C</p>  <p>205-C</p>  <p>207-C</p>  <p>902-C</p>	2.4 GHz OMNI, 2 dBi, Rubber Swivel, RP-SMA Male	BWA-202-C
	2.4 GHz OMNI, 5 dBi, Rubber Swivel, RP-SMA Male	BWA-205-C
	2.4 GHz OMNI, 7 dBi, Rubber Swivel, RP-SMA Male	BWA-207-C
	900 MHz OMNI, 2 dBi, RP-SMA Male	BWA-902-C
 	2.4 GHz OMNI, 6 dBi, Fiberglass, 16 inches, Outdoor	BWA-206-A
	2.4 GHz OMNI, 8.5 dBi, Fiberglass, 24 inches, Outdoor	BWA-208-A