



## Baseline to Rain Bird: 2 Wire Controllers

Baseline	Rain Bird
<p><b>BL-1000X</b> Two-wire controller in large 16-gauge powder-coated metal wall mount cabinet. Supports 100 zones and is fully compatible with BaseManager</p>	<p><b>ESP-LXIVM + LXMM</b> ESP-LXIVM 60 STATION CONTROLLER, 10 PROGRAMS With ESP-LX SERIES METAL CABINET [Compatible with IQ4]</p>
<p><b>BL-1000XS</b> Two-wire controller in large 16-gauge stainless-steel wall mount cabinet. Supports 100 zones and is fully compatible with BaseManager</p>	<p><b>ESP-LXIVM + LXMMSS</b> ESP-LXIVM 60 STATION CONTROLLER, 10 PROGRAMS WITH ESP-LX SERIES STAINLESS STEEL METAL CABINET [Compatible with IQ4]</p>
<p><b>BL-1000P</b> Two-wire controller in 16-gauge stainless-steel pedestal. Supports 100 zones and is fully compatible with BaseManager</p>	<p><b>ESP-LXIVM + LXMMSSPED + LXMMSS</b> ESP-LXIVM 60 STATION CONTROLLER, 10 PROGRAMS WITH ESP-LX SERIES STAINLESS STEEL METAL CABINET AND ESP-LX SERIES SS METAL PEDESTAL (REQUIRES SS CABINET) [Compatible with IQ4]</p>
<p><b>BL-3200X</b> Two-wire controller in large 16-gauge powder-coated metal wall mount cabinet. Supports up to 200 zones</p>	<p><b>ESP-LXIVMP + LXMM</b> ESP-LXIVM PRO 240 STATION CONTROLLER, 40 PROGRAMS With ESP-LX SERIES METAL CABINET [Compatible with IQ4]</p>
<p><b>BL-3200XS</b> Two-wire controller in large 16-gauge stainless-steel wall mount cabinet. Supports up to 200 zones</p>	<p><b>ESP-LXIVMP + LXMMSS</b> ESP-LXIVM PRO 240 STATION CONTROLLER, 40 PROGRAMS WITH ESP-LX SERIES STAINLESS STEEL METAL CABINET [Compatible with IQ4]</p>
<p><b>BL-3200P</b> Two-wire controller in 16-gauge stainless-steel pedestal. Supports up to 200 zones</p>	<p><b>ESP-LXIVMP + LXMMSSPED + LXMMSS</b> ESP-LXIVM PRO 240 STATION CONTROLLER, 40 PROGRAMS WITH ESP-LX SERIES STAINLESS STEEL METAL CABINET AND ESP-LX SERIES SS METAL PEDESTAL (REQUIRES SS CABINET) [Compatible with IQ4]</p>



## Baseline to Rain Bird: 2-Wire Field Devices

### Baseline

### Rain Bird

#### Communication Modules

<b>BL-CM3G-X</b>	3G Cell modem module for BL-1000 and BL-3200 controllers in X or XS cabinet. First year's data service included	<b>IQ4G-USA</b>	IQ 4G CELLULAR COMMUNICATIONS CARTRIDGE WITH 1 YEAR SERVICE
<b>BL-CM3G-P</b>	3G Cell modem module for BL-1000 and BL-3200 controllers in pedestal. First year's data service included	<b>IQ4G-USA + IQ4GEXTANT</b>	IQ 4G CELLULAR COMMUNICATIONS CARTRIDGE WITH 1 YEAR SERVICE AND EXTERNAL 3G/4G ANTENNA
<b>BL-ER-OMNI</b>	Omnidirectional high gain antenna kit for BL-ER modules with BL-1000 and BL-3200 controllers	<b>IQ4GEXTANT</b>	EXTERNAL 3G/ 4G ANTENNA

#### Decoders

<b>BL-5201</b>	1-station direct burial biCoder	<b>FD101TURF</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND VALVE
<b>BL-5202</b>	2-station direct burial biCoder	<b>LXIVMSOL</b>	FIELD DEVICE FOR INTERFACING BETWEEN SIGNAL LINE AND RAINBIRD VALVE
<b>BL-5204</b>	4-station direct burial biCoder	<b>FD202TURF</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND VALVE
<b>BL-LA01</b>	Direct burial surge arrestor	<b>FD401TURF</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND UP TO FOUR VALVES
<b>BL-5308</b>	Direct burial standard flow sensor/meter biCoder	<b>LSP1TURF</b>	LINE SURGE PROTECTION
		<b>LXIVMSD</b>	SURGE (PROTECTION) DEVICE
		<b>SD210TURF</b>	SENSOR DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND ANALOG OR DIGITAL SENSOR
		<b>LXIVMSEN</b>	FIELD DEVICE FOR INTERFACING BETWEEN SIGNAL LINE AND ANALOG OR DIGITAL SENSOR



Click Rain Bird model numbers for more information.



## Hunter to Rain Bird: 2-Wire Field Devices

Hunter

Rain Bird

### Communication Modules

<b>A2C-LTE</b>	ACC2 cell connection (monthly service plan required)	<b>IQ4GNCC</b>	IQ 4G CELLULAR COMMUNICATIONS CARTRIDGE WITHOUT SERVICE
<b>A2C-LAN</b>	ACC2 LAN (Ethernet) connection	<b>IQNCCEN</b>	ETHERNET NETWORK COMMUNICATION CARTRIDGE

### Decoders

<b>A2C-D75</b>	75-station decoder expansion module	<b>ESPLXDSM75</b>	ESP-LXD 75 STATION EXPANSION MODULE
<b>EZ-1</b>	Single-station decoder with status LED	<b>FD101TURF or LXIVMSOL</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND VALVE FIELD DEVICE FOR INTERFACING BETWEEN SIGNAL LINE AND RAINBIRD VALVE
<b>DUAL-S</b>	DUAL surge arrestor (includes 4 DBRY-6 connectors)	<b>LSP1TURF or LXIVMSD</b>	LINE SURGE PROTECTION SURGE (PROTECTION) DEVICE
<b>ICD-SEN</b>	Sensor decoder for use with any ACC decoder controller, includes 2 waterproof connectors	<b>SD210TURF or LXIVMSEN</b>	SENSOR DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND ANALOG OR DIGITAL SENSOR FIELD DEVICE FOR INTERFACING BETWEEN SIGNAL LINE AND ANALOG OR DIGITAL SENSOR
<b>ICC-PEDSS</b>	Stainless steel pedestal	<b>LXMMSSPED</b>	ESP-LX SERIES SS METAL PEDESTAL (REQUIRES SS CABINET)
<b>ICD-100</b>	1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors	<b>FD101TURF or LXIVMSOL</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND VALVE FIELD DEVICE FOR INTERFACING BETWEEN SIGNAL LINE AND RAINBIRD VALVE
<b>ICD-200</b>	2-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors	<b>FD102TURF</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND VALVE
<b>ICD-400</b>	4-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors	<b>FD401TURF</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND UP TO FOUR VALVES
<b>ICD-600</b>	6-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors	<b>FD601TURF</b>	FIELD DECODER FOR INTERFACING BETWEEN SIGNAL LINE AND UP TO SIX VALVES



## Hunter to Rain Bird: 2-Wire Valve & Solenoids

### Hunter

<b>ICV101G + ICD100</b>	1" globe valve with flow control and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>ICV151G + ICD100</b>	1.5" globe valve with flow control and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>ICV201G + ICD100</b>	2" globe valve with flow control and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>ICV101GFS + ICD100</b>	1" globe valve with flow control, Filter Sentry and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>ICV151GFS + ICD100</b>	1.5" globe valve with flow control, Filter Sentry and 1-station decoder for use with any ACC decoder
<b>ICV201GFS + ICD100</b>	2" globe valve with flow control, Filter Sentry and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>PGV101G + ICD100</b>	1" globe valve with flow control and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>None</b>	
<b>PGV151 + ICD100</b>	1.5" globe/angle valve with flow control and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>PGV201 + ICD100</b>	2" globe/angle valve with flow control and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>IBV101GFS + ICD100</b>	1" NPT brass globe valve, with flow control, with factory-installed Filter Sentry diaphragm and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>IBV151GFS + ICD100</b>	1½" NPT brass globe valve, with flow control, with factory-installed Filter Sentry diaphragm and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors
<b>IBV201GFS + ICD100</b>	2" NPT brass globe valve, with flow control, with factory-installed Filter Sentry diaphragm and 1-station decoder for use with any ACC decoder controller, includes 2 waterproof connectors

### Rain Bird

<b>100PEBIVM</b>	1" globe valve with flow control and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>150PEBIVM</b>	1.5" globe valve with flow control and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>200PEBIVM</b>	2" globe valve with flow control and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>100PESBIVM</b>	1" globe valve with flow control, scrubber and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>150PESBIVM</b>	1.5" globe valve with flow control, scrubber and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>200PESBIVM</b>	2" globe valve with flow control, scrubber and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>100DVF + IVMSOL</b>	1" globe valve with flow control and LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>IVM100PGA</b>	1" globe/angle valve with flow control and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>IVM150PGA</b>	1.5" globe/angle valve with flow control and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>IVM200PGA</b>	2" globe/angle valve with flow control and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>IVM100EFB</b>	1" brass globe valve with flow control, contamination proof filtration and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>IVM150EFB</b>	1.5" brass globe valve with flow control, contamination proof filtration and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors
<b>IVM200EFB</b>	2" brass globe valve with flow control, contamination proof filtration and integrated LXIVMSOL for use with any LXIVM controller, includes 2 waterproof connectors