

**TORO****Count on it.**

# R Series Conversion Assemblies

GOLF ROTORS

The new R Series Conversion Assemblies enable golf course customers with existing Rain Bird® Eagle™ 900 Series and Eagle™ 1100 Series sprinklers to upgrade to Toro's industry leading innovative sprinkler technology. The benefits of upgrading include simple and flexible height of spray adjustment via the patented TruJectory™ adjustment, full and part circle capability in the same sprinkler, the ability to ratchet the riser and clutch the nozzle base, and an extra (25cm) 1" of pop-up height. An upgrade to Toro's Spike Guard™ or DC Latching solenoid is also available with new solenoid adapter kits.



Adds 25cm (1")  
of pop-up height

Left: Rain Bird Eagle 900

Right: Rain Bird Eagle 900 upgraded with Toro R Series conversion assembly and optional Spike Guard solenoid/adapter



## Features & Benefits

### TRUJECTORY ADJUSTMENT OF THE MAIN NOZZLE – 24 POSITIONS

From 7° - 30° this patented feature in 1° increments puts water where you want it for maximum distribution uniformity. Adjust from the top of the sprinkler in seconds, wet or dry. This flexibility lets you tackle every obstacle on the course; wind, trees, bunkers, mounds and more (855RB).



### DUAL TRAJECTORY ADJUSTMENT OF THE MAIN NOZZLE – 25° OR 15°

The dual trajectory nozzle assembly provides two selections for the main nozzle trajectory; the 25 degree setting provides maximum distance of throw and the 15 degree setting provides improved wind performance, radius reduction and obstacle avoidance (DT54RB and DT55RB).



### ARC ADJUSTMENT – 40-330° AND TRUE FULL-CIRCLE IN ONE

One sprinkler for every location on the course. These unique sprinklers can be a full circle today and part circle tomorrow allowing you to simply and economically adjust the area of coverage to match your seasonal needs or meet water rationing mandates in seconds with no disassembly or additional parts required (855RB and DT55RB).



### NOZZLE FLEXIBILITY

The industries largest selection of precision nozzles from 20' to 90' radius applications. From the main-less configurations for short radius applications to 90' radius requirements we've got you covered. A wide assortment of back nozzles lets you water those hard to reach areas directly behind the part circle sprinklers and all nozzles are color coded for easy flow and radius identification and threaded in from the front for ease of servicing.



### SPIKE GUARD SOLENOID

With its 20,000 volt lightning rating, the industries highest, the Spike Guard solenoid has virtually eliminated the need for solenoid replacements in high lightning environments. And with half the amperage draw of traditional solenoids you can run twice as many sprinklers simultaneously, reduce the cost of wire during initial installation or increase the distance from controller to sprinkler.



## Main Nozzle Data

855RB-5154 Performance Chart —Metric										855RB-5558 Performance Chart —Metric								
Front Nozzle Positions			Nozzle Set 51 (Yellow)		Nozzle Set 52 (Blue)		Nozzle Set 53 (Brown)		Nozzle Set 54 (Orange)		Nozzle Set 55 (Green)		Nozzle Set 56 (Gray)		Nozzle Set 57 (Black)		Nozzle Set 58 (Red)	
			102-4587		102-4588		102-4589		102-0728		102-0729		102-0730		102-4261		102-4260	
			Blue	Gray	Red	Gray	Orange	Gray	Orange	Gray	Blue	Gray	Blue	Gray	Orange	Gray	Blue	Gray
102-2925			102-2910	102-2928	102-2910	102-2926	102-2910	102-2926	102-2910	102-2925	102-2910	102-2925	102-2910	102-2926	102-2910	102-2925	102-2910	
Back Nozzle Positions			Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug	
			102-4335		102-4335		102-4335		102-4335		102-4335		102-4335		102-4335		102-4335	
Bar	kPa	kg/cm <sup>2</sup>	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm
4,1	414	4,22	16,8	60,9	19,2	76,8	21,0	88,6	22,9	118,5	—	—	—	—	—	—	—	—
4,8	483	4,92	17,1	65,9	20,1	82,5	21,3	95,8	23,2	127,9	—	—	—	—	—	—	—	—
5,5	552	5,63	17,4	70,0	20,7	88,2	21,9	102,2	23,5	136,3	24,4	148,0	25,9	155,2	26,8	171,9	28,0	188,1
6,2	621	6,33	17,7	73,4	21,3	92,7	22,9	107,9	24,1	144,2	25,3	157,1	26,5	164,7	27,7	182,5	28,6	199,9
6,9	689	7,03	18,0	77,6	21,9	98,0	23,2	113,6	24,4	152,2	26,2	165,4	27,4	173,0	28,6	191,5	29,3	209,3
Stator			102-1939 Yellow								102-1940 White							
Convertor			855RB-5154								855RB-5558							

DT55RB-5154 Performance Chart —Metric										DT55RB-5558 Performance Chart —Metric								
Front Nozzle Positions			Nozzle Set 51 (Yellow)		Nozzle Set 52 (Blue)		Nozzle Set 53 (Brown)		Nozzle Set 54 (Orange)		Nozzle Set 55 (Green)		Nozzle Set 56 (Gray)		Nozzle Set 57 (Black)		Nozzle Set 58 (Red)	
			102-6906		102-0726		102-6907		102-0728		102-6955		102-6935		102-6936		102-6909	
			Yellow	Brown	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green
102-5670			102-5671	102-5670	102-6884	102-5670	102-6884	102-5670	102-6884	102-5670	102-6885	102-6531	102-6885	102-6531	102-6885	102-6531	102-6885	
Back Nozzle Positions			Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug	
			102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335
Bar	kPa	kg/cm <sup>2</sup>	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm
4,1	414	4,22	17,1	57,5	17,4	76,1	20,1	92,0	20,7	106,0	—	—	—	—	—	—	—	—
4,8	483	4,92	17,7	62,5	18,3	82,1	20,4	99,2	21,6	115,1	—	—	—	—	—	—	—	—
5,5	552	5,63	18,0	66,2	18,9	87,4	20,7	105,2	21,9	120,0	23,2	150,3	24,4	163,2	25,3	182,5	25,9	200,6
6,2	621	6,33	18,3	69,7	19,5	92,7	21,6	109,0	22,6	130,6	23,8	163,2	24,7	170,7	26,2	193,8	26,5	212,0
6,9	689	7,03	18,6	73,1	20,1	95,8	21,9	114,7	22,9	138,2	24,4	172,2	25,0	185,5	27,4	206,3	27,1	223,3
Stator			102-1939 Yellow								102-1940 White							
Convertor			DT55RB-5154								DT55RB-5558							

115,1DT54RB-5154 Performance Chart —Metric										DT54RB-5558 Performance Chart —Metric								
Front Nozzle Positions			Nozzle Set 51 (Yellow)		Nozzle Set 52 (Blue)		Nozzle Set 53 (Brown)		Nozzle Set 54 (Orange)		Nozzle Set 55 (Green)		Nozzle Set 56 (Gray)		Nozzle Set 57 (Black)		Nozzle Set 58 (Red)	
			102-0725		102-7001		102-0727		102-7002		102-6908		102-0730		102-4261		102-4260	
			Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Brown	Red Plug	Brown
102-4335			102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-6883	102-6883		
Back Nozzle Positions			Yellow		Blue		Yellow		Beige		Yellow		Red		Yellow		Gray	
			102-6937	102-2925	102-6937	102-2926	102-6937	102-2928	102-6937	102-2929	102-6937	102-2929	102-6937	102-2928	102-6937	102-4965	102-6937	102-4965
Bar	kPa	kg/cm <sup>2</sup>	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm	rad/m	lpm
4,1	414	4,22	18,0	55,3	18,9	65,9	20,7	92,0	21,6	106,7	—	—	—	—	—	—	—	—
4,8	483	4,92	18,3	59,4	19,2	71,2	21,3	99,6	22,9	115,8	—	—	—	—	—	—	—	—
5,5	552	5,63	18,6	62,1	19,5	75,7	21,9	104,5	23,8	123,4	25,3	149,5	25,9	161,6	26,5	173,8	27,7	190,0
6,2	621	6,33	18,9	67,4	20,1	80,6	22,6	113,2	24,4	131,4	25,9	157,5	26,8	170,0	27,4	183,6	28,3	199,9
6,9	689	7,03	19,2	68,5	20,4	89,3	22,9	115,1	24,7	138,9	26,5	165,4	27,4	177,2	28,3	193,8	29,0	209,7
Stator			102-6929 Blue								102-1940 White							
Convertor			DT54RB-5154								DT54RB-5558							

855RB-5154 Performance Chart —U.S.									855RB-5558 Performance Chart —U.S.								
Front Nozzle Positions	Nozzle Set 51 (Yellow)		Nozzle Set 52 (Blue)		Nozzle Set 53 (Brown)		Nozzle Set 54 (Orange)		Nozzle Set 55 (Green)		Nozzle Set 56 (Gray)		Nozzle Set 57 (Black)		Nozzle Set 58 (Red)		
	102-4587		102-4588		102-4589		102-0728		102-0729		102-0730		102-4261		102-4260		
	Blue	Gray	Red	Gray	Orange	Gray	Orange	Gray	Blue	Gray	Blue	Gray	Orange	Gray	Blue	Gray	
	102-2925	102-2910	102-2928	102-2910	102-2926	102-2910	102-2926	102-2910	102-2925	102-2910	102-2925	102-2910	102-2926	102-2910	102-2925	102-2910	
Back Nozzle Positions	Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		Red Plug		
	102-4335		102-4335		102-4335		102-4335		102-4335		102-4335		102-4335		102-4335		
PSI	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	
60	55	16.1	63	20.3	69	23.4	75	31.3	—	—	—	—	—	—	—	—	
70	56	17.4	66	21.8	70	25.3	76	33.8	—	—	—	—	—	—	—	—	
80	57	18.5	68	23.3	72	27.0	77	36.0	80	39.1	85	41.0	88	45.4	92	49.7	
90	58	19.4	70	24.5	75	28.5	79	38.1	83	41.5	87	43.5	91	48.2	94	52.8	
100	59	20.5	72	25.9	76	30.0	80	40.2	86	43.7	90	45.7	94	50.6	96	55.3	
Stator	102-1939 Yellow									102-1940 White							
Conver.	855RB-5154									855RB-5558							

DT55RB-5154 Performance Chart —U.S.									DT55RB-5558 Performance Chart —U.S.								
Front Nozzle Positions	Nozzle Set 51 (Yellow)		Nozzle Set 52 (Blue)		Nozzle Set 53 (Brown)		Nozzle Set 54 (Orange)		Nozzle Set 55 (Green)		Nozzle Set 56 (Gray)		Nozzle Set 57 (Black)		Nozzle Set 58 (Red)		
	102-6906		102-0726		102-6907		102-0728		102-6955		102-6935		102-6936		102-6909		
	Yellow	Brown	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	
	102-5670	102-5671	102-5670	102-6884	102-5670	102-6884	102-5670	102-6884	102-5670	102-6885	102-6531	102-6885	102-6531	102-6885	102-6531	102-6885	
Back Nozzle Positions	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	
	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	
PSI	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	
60	56	15.2	57	20.1	66	24.3	68	28.0	—	—	—	—	—	—	—	—	
70	58	16.5	60	21.7	67	26.2	71	30.4	—	—	—	—	—	—	—	—	
80	59	17.5	62	23.1	68	27.8	72	31.7	76	39.7	80	43.1	83	48.2	85	53.0	
90	60	18.4	64	24.5	71	28.8	74	34.5	78	43.1	81	45.1	86	51.2	87	56.0	
100	61	19.3	66	25.3	72	30.3	75	36.5	80	45.5	82	49.0	90	54.5	89	59.0	
Stator	102-1939 Yellow									102-1940 White							
Conver.	DT55RB-5154									DT55RB-5558							

DT54RB-5154 Performance Chart —U.S.									DT54RB-5558 Performance Chart —U.S.								
Front Nozzle Positions	Nozzle Set 51 (Yellow)		Nozzle Set 52 (Blue)		Nozzle Set 53 (Brown)		Nozzle Set 54 (Orange)		Nozzle Set 55 (Green)		Nozzle Set 56 (Gray)		Nozzle Set 57 (Black)		Nozzle Set 58 (Red)		
	102-0725		102-7001		102-0727		102-7002		102-6908		102-0730		102-4261		102-4260		
	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Brown	Red Plug	Brown	
	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-6883	102-4335	102-6883	
Back Nozzle Positions	Yellow	Blue	Yellow	Orange	Yellow	Red	Yellow	Beige	Yellow	Beige	Yellow	Red	Yellow	Gray	Yellow	Gray	
	102-6937	102-2925	102-6937	102-2926	102-6937	102-2928	102-6937	102-2929	102-6937	102-2929	102-6937	102-2928	102-6937	102-4965	102-6937	102-4965	
PSI	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	rad/ft	gpm	
60	59	14.6	62	17.4	68	24.3	71	28.2	—	—	—	—	—	—	—	—	
70	60	15.7	63	18.8	70	26.3	75	30.6	—	—	—	—	—	—	—	—	
80	61	16.4	64	20.0	72	27.6	78	32.6	83	39.5	85	42.7	87	45.9	91	50.2	
90	62	17.8	66	21.3	74	29.9	80	34.7	85	41.6	88	44.9	90	48.5	93	52.8	
100	63	18.1	67	23.6	75	30.4	81	36.7	87	43.7	90	46.8	93	51.2	95	55.4	
Stator	102-6929 Blue									102-1940 White							
Conver.	DT54RB-5154									DT54RB-5558							

# R Series Conversion Assemblies

## Mainless Nozzle Data

855RB Series Mainless Nozzle Performance Data —Metric

			Blue — Plug — Gray 102-2925 102-2208 102-2910	Orange — Plug — Gray 102-2926 - 102-2208 - 102-2910	Red — Plug — Gray 102-2928 - 102-2208 - 102-2910	Gray — Plug — Gray 102-2910 - 102-2208 - 102-2910	Gray — Plug — Gray 102-2930 - 102-2208 - 102-2910					
Bar	kPa	kg/cm2	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM
4,5	448	4,6	14,0	32,9	14,0	39,4	15,2	46,9	12,8	38,6	14,3	52,6
SOR			5:02		4:16		3:36		4:19		4:06	
5,5	552	5,63	14,0	36,3	14,3	43,5	16,2	51,9	13,4	42,4	15,5	57,9
SOR			4:22		3:40		3:03		3:53		3:40	

855RB Series Mainless Nozzle Performance Data —U.S.

			Blue — Plug — Gray 102-2925 102-2208 102-2910	Orange — Plug — Gray 102-2926 - 102-2208 - 102-2910	Red — Plug — Gray 102-2928 - 102-2208 - 102-2910	Gray — Plug — Gray 102-2910 - 102-2208 - 102-2910	Gray — Plug — Gray 102-2930 - 102-2208 - 102-2910				
PSI	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	
65	46	8.7	46	10.4	50	12.4	42	10.2	47	13.9	
SOR		5:02		4:16		3:36		4:19		4:06	
80	46	9.6	47	11.5	53	13.7	44	11.2	51	15.3	
SOR		4:22		3:40		3:03		3:53		3:40	

DT55RB Mainless Nozzle Performance Data —Metric

			Green — Plug — Grey 102-6531 102-2208 102-2910	Green — Plug — Green 102-6531 102-2208 102-6885	Green — Plug — Red 102-6531 102-2208 102-2928	Green — Plug — Beige 102-6531 102-2208 102-2929				
Bar	kPa	kg/cm2	Radius	LPM	Radius	LPM	Radius	LPM	Radius	LPM
4,5	448	4,6	10,4	39,5	13,4	38,6	14,6	43,5	15,3	51,1
SOR			3:40		3:50		3:25		2:40	
			11,3	43,9	13,4	43,1	14,6	48,8	15,3	56,8
SOR			3:15		3:25		3:00		2:30	

DT55RB Mainless Nozzle Performance Data —U.S.

			Green — Plug — Grey 102-6531 102-2208 102-2910	Green — Plug — Green 102-6531 102-2208 102-6885	Green — Plug — Red 102-6531 102-2208 102-2928	Green — Plug — Beige 102-6531 102-2208 102-2929			
PSI	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	
65	34	10.4	44	10.2	48	11.5	50	13.5	
SOR		3:40		3:50		3:25		2:40	
80	37	11.6	44	11.4	48	12.9	50	15.0	
SOR		3:15		3:25		3:00		2:30	

## Back Nozzle Data

### Back Nozzle Performance Data —Metric

Nozzles			4,5 Bar 448 kPa 4,6 kg/cm <sup>2</sup>		5,5 Bar 552 kPa 5,6 kg/cm <sup>2</sup>		
Part #	Description	Color	Radius -m	LPM	Radius - m	LPM	Profile
102-6937	Inner Nozzle with Yellow Restrictor	Yellow/Yellow	8.8	14.0	9.2	15.5	
102-6531	Inner Nozzle with White Restrictor	Green/White	9.5	16.1	10.1	17.4	
102-6883	Intermediate Nozzle	Brown	11.6	10.6	11.6	10.6	
102-6884	Intermediate Nozzle	Yellow	12.5	15.5	13.1	17.0	
102-6885	Intermediate Nozzle	Green	12.8	20.4	13.7	22.7	
102-2925	Intermediate Nozzle	Blue	12.2	10.6	12.8	12.1	
102-2926	Intermediate Nozzle	Orange	13.4	16.3	13.7	18.2	
102-2927	Intermediate Nozzle	Gray	14.0	19.3	14.3	20.4	
102-2928	Intermediate Nozzle	Red	14.6	24.6	15.3	26.5	
102-2929	Intermediate Nozzle	Beige	15.6	30.7	16.2	34.4	

### Back Nozzle Performance Data —U.S.

Nozzles			65 PSI		80 PSI		
Part #	Description	Color	Radius	GPM	Radius	GPM	Profile
102-6937	Inner Nozzle w/ Yellow Restrictor	Yellow/Yellow	29	3.7	30	4.1	
102-6531	Inner Nozzle w/ White Restrictor	Green/White	31	4.3	33	4.6	
102-6883	Intermediate Nozzle	Brown	38	2.8	38	2.8	
102-6884	Intermediate Nozzle	Yellow	41	4.1	43	4.5	
102-6885	Intermediate Nozzle	Green	42	5.4	45	6.0	
102-2925	Intermediate Nozzle	Blue	40	2.8	42	3.2	
102-2926	Intermediate Nozzle	Orange	44	4.3	45	4.8	
102-2927	Intermediate Nozzle	Gray	46	5.1	47	5.4	
102-2928	Intermediate Nozzle	Red	48	6.5	50	7.0	
102-2929	Intermediate Nozzle	Beige	51	8.1	53	9.1	



## R Series Conversion Assemblies



855RB

DT55RB

DT54RB

### Features

- Trajectory adjustment of the main nozzle for radius reduction and obstacle avoidance
  - 24 positions from 7-30 degrees in 1 degree increments – 855RB
  - 2 positions 25 or 15 degrees - DT54RB & DT55RB
- Adjustable part/full circle or full circle only models available
  - Adjustable part circle from 40-330 degrees and true full circle - 855RB & DT55RB
  - Full circle only - DT54RB
- Ratcheting riser allows riser positioning without riser removal
- 4 main nozzle combinations included provides a wide range of radius and flow capabilities
- Largest and most flexible nozzle offering
- Radius reduction screw for radius refinement
- All nozzles threaded in from the front with no disassembly required
- Back nozzle capable (855RB & DT55RB only)
- Two additional front nozzle positions (DT54RB only)
- Riser pull up feature simplifies servicing
- Nozzle base clutching (855RB & DT55RB only) allows nozzle base movement by hand
- Effluent identifier included:
  - YARDMARKYEL (yellow numbers)
  - YARDMARKLAV (lavender numbers for effluent applications)
- Yardage marker capable
- 8,3cm (3.25") pop up clears tall grasses

### Specifications

- 4,1-6,9 Bar (60-100 psi) – operating pressure range
- 10,3 Bar (150 psi) maximum pressure rating

### R Series Solenoid Adapters

The New Toro solenoid adapters allow you to easily and economically upgrade your Rain Bird® Eagle 700, 900 and 1100 Series sprinklers with the Toro Spike Guard™ or DC Latching solenoids.



SPIKEGUARD-RB



DCLATCH-RB

### Features

#### SPIKEGUARD-RB

- 20,000 volt surge protection (3 times what Rain Bird's standard solenoid provides)
- Uses half the amperage of standard Rain Bird solenoid; Run more heads simultaneously (if control system and available water allow) and provides improved performance in low voltage situations

#### DCLATCH-RB

- Sometimes the cost of a complete system upgrade can be a bit overwhelming. This adapter allows you to manage that cost better by maintaining your existing sprinkler bodies and upgrading just the controls.
- Compatible with Toro's GDC 2-wire control system this solenoid adapter allows a more economical solution when considering a control system upgrade
- Solenoids are 100% compatible with all Toro sprinklers so when it's time to upgrade the sprinklers you're already part way there.

### Specifying Information—R Series Conversion Assemblies

Model Number	Description
855RB-5154	R Series Conversion with 855 riser assembly and low flow nozzle set #51 - #54
855RB-5558	R Series Conversion with 855 riser assembly and high flow nozzle set #55 - #58
DT55RB-5154	R Series Conversion with DT55 riser assembly and low flow nozzle set #51 - #54
DT55RB-5558	R Series Conversion with DT55 riser assembly and high flow nozzle set #55 - #58
DT54RB-5154	R Series Conversion with DT54 riser assembly and low flow nozzle set #51 - #54
DT54RB-5558	R Series Conversion with DT54 riser assembly and high flow nozzle set #55 - #58

### Specifying Information—R Series Solenoid Adaptors

Model Number	Description
SPIKEGUARD-RB	Toro solenoid adapter with Spike Guard™ solenoid for Rain Bird Eagle 700, 900 or 1100 Series sprinklers
DCLATCH-RB	Toro solenoid adapter with DC Latching solenoid for Rain Bird Eagle 700, 900 or 1100 Series sprinklers