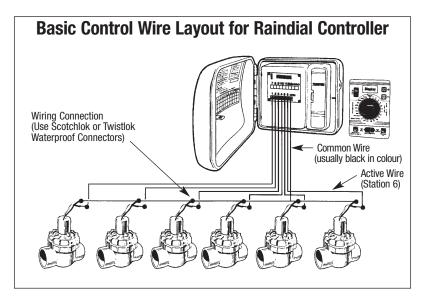
AUTOMATIC CONTROLLERS 'AT A GLANCE'



		Junior DC	Slim Dial ™	Multi-Program	Kwik-Dial™	Richdel 508/512	Rain Dial® Series	Rain Dial® Plus
Applications	Residential	√	√	√	√	√	√	√
	Commercial	√			√		√	√
Operation	Hybrid	Solid State	√	Solid State	√	√	√	√
Stations		1,4	6	4,6,8	4,6,9,12	8,12	6,9,12	6,9,12
Programs		2 independent	2 independent	4,6,8 independent	3 independent	2 independent	3 independent	3 independent
Start Times		3 per program	2 per program	3 per program	3 per program	2 per program	3 per program	3 per program
Indoor/Outdoor		outdoor	indoor	indoor	indoor & outdoor	outdoor	indoor & outdoor	indoor & outdoor
Water Budgeting		√	√	√	√			√
Electronic Circuit Breaker			√	√	√	√	√	✓
Odds/Even Watering					√			√

		Total Control® Series	Dial Series	MC Plus Series	IBOC Plus	Micro- Master 4000	Micro- Master 5000
Applications	Commercial	√	√	√	√	/	√
Operation	Hybrid		✓		√		
Operation	Solid State	√		✓		√	✓
Stations		6,9,12,15 18,24	7,11,16 18,24,36	4,6,8,12,18 24,30,36,42	4,8,12	16,32	32
Programs		4 independent	2 independent	4 independent	3 independent	4 independent	10 independent
Start Times		16 total	3 per program	11 total	8 per program	30 per program	8 per program
Indoor/ Outdoor		outdoor	outdoor	outdoor	outdoor	outdoor	outdoor
Water Budgeting		√	✓	√	✓	✓	√
Electronic Circuit Breaker		√	✓	√	✓	✓	√
Odds/Even Watering		√				√	

Our controller range has been tested and found to comply with the relevant electrical and communication safety standards.



Please Note:

- The common wire links one wire on all solenoid valves to the controller and is usually black in colour.
- An active wire is defined as that which connects a valve to a specific station. They can be various colours.
- When installing control wire, ensure wire is looped at valve location to allow for expansion/contraction and soil movement.
- Ensure all wire connections are accessible for later servicing/fault finding. All wire connections must be waterproof.