



230V CONTROLLER SELECTION GUIDE

MODELS	ITC	Image	Ec	ESP Modular	SI-RR+	HP	Dialog+
Page	73	74	75	76	77	78	79
APPLICATIONS							
Residential	•	•	•	•	•	•	
Municipal turf areas				•	•	•	•
Large turf areas						•	•
Athletic fields				•	•	•	•
FEATURES							
Electromechanical							
Hybrid			•	•		•	
Solid State	•	•			•		•
Battery-powered							
Indoor location	•	•	•			•	•
Outdoor location				•	•	•	•
Can be installed in a valve box							
SPECIFICATIONS							
Stations	2, 4, 6	2, 4, 6	4, 6, 9	4, 7, 10, 13	4, 8, 12	6, 8, 12	8, 16, 24, 32, 40, 48
Programs	2	2	3	3	3	2	3
Station run time in hours (up to)	4	4	4	4	12	2	12
Number of starts per day per program	2	8	4	4	8	8	8
Water Budget	•	•	•	•	•	•	•
Manual ON/OFF	•	•	•	•	•	•	•
Rain Delay					•		•
Simultaneous multi-station operation							
Overlapping programs							
LCD display	•	•	•	•	•	•	•
PROGRAMMING SCHEDULES							
14 Day-of-week							
7 Day-of-week	•	•	•	•	•	•	•
2,3 and 5-day fixed cycle						•	•
1-6 day variable cycle			•	•			
1-31 day variable cycle							
1-99 day variable cycle			•				
Odd/even cycle			•	•			
365-day calendar				•			
Test program	•		•	•			
Pre-programmed cycles				•	•		
Pre-programmed run times				•			
Default program after power outage	•	•	•	•	•	•	•
Station valve capacity	1+1	1+1	1+1	2+1	2+1	2+1	3+1
CENTRAL CONTROL COMPATIBILITY							
Central Control Compatibility					•		•
CABINET							
Plastic-indoor	•	•	•				
Plastic-outdoor				•	•	•	•
IP68							
Stainless Steel pedestal option							
ACCESSORIES							
RAIN CHECK™ Shutoff Device	•	•	•		•	•	•
RSD-BEx Rain Sensor	•	•	•	•	•		•

