

## Programming Chart Programming Chart



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09/10 P/N: 638084-01

Program D smiT mer	Program C Station Run Time	Program B merporate B station Run I me	A marporq 9miT nuA noitet2	Station Soak Time	Station Sycle Time	Priority noitegirıl noM = M		Requires MV	Station Flow Rate	to.oN Valves	Description	noitat2 #
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## **ESP-LXME** Controller

RAIN S BIRD®								Programming Chart							
	Window Open Time	w Open Time am/pm		Monthly Seasonal											
MV Manual	Window Closed Time				Adjus	t %		Program Info		Program A	Program B	Program C	Program D		
Water Window		Active Days Per We	. I H	JAN         %           FEB         %           MAR         %			Program Name								
	Max. Flow Rate	MTWTFSS							MTWTFSS	MTWTFSS	MTWTFSS	MTWTFSS			
				APR %			Select Days To Water (Mon-Sun) For Custom								
	Туре	Description		MAY	% % % % % % % % % % % % % % % % % % %			- OR - Select Days Watering Allowed For Non-custom		Day Cycle Even	☐Day Cycle☐ Even	☐Day Cycle☐ Even	☐Day Cycle☐ Even		
	FS100B	1" Brass Tee		JUN						☐ Odd	☐ Odd	☐ Odd	☐ Odd		
Flow Sensors	FS150P	1 1/2" PVC Tee 2" PVC Tee 3" PVC Tee 4" PVC Tee Insert		JUL		%				0dd 31	Odd 31	Odd 31	☐ Odd 31		
	FS200P FS300P			AUG SEP	%					am/pm	am/pm	am/pm	am/pm		
	FS400P			ОСТ		%				am/pm	am/pm	am/pm	am/pm		
	FS350			NOV	%				3	am/pm	am/pm	am/pm	2m / nm		
	Custom	User Defined		DEC	%						•	•	am/pm		
								Set Watering	4	am/pm	am/pm	am/pm	am/pm		
		☐ GPM			Default Values for			Start Times		am/pm	am/pm	am/pm	am/pm		
Pipe Size 🔲 I		Flow LPS Units LPM M3/HR		Monthly Seasonal Adjust = 100%			7		am/pm	am/pm	am/pm	am/pm			
Units	MM Uni								am/pm	am/pm	am/pm	am/pm			
						8		am/pm	am/pm	am/pm	am/pm				
MV Descr	MV Description MV Valve Type (Normally Open □ N/O or □ N					Water Window <b>Yes</b>		Seasonal Adj	%	%	%	%			
	<u> </u>	11,0 0						Monthly Seasonal Adj	ust	□ ON	□ ON	□ ON	□ ON		
Flow Sensor D	Flow Sensor Description Sensor Type				POC Max. Flow Rate			Station De							
	L							Maximum SimulStation Per Programmer							
Weather Sensor	Description	Sensor Type Action  Prevent or Pause					Program Water Wind Start Ti	am/pm	am/pm	am/pm	am/pm				
							Program Water Wind End Ti	am/pm	am/pm	am/pm	am/pm				
Station De	escription	No. of Stati		equires MV	Obey Weather	Priority N = Non Irrig	y ation	Station Statio	n	Program A Station Run Time	Program B Station Run Time	Program C Station Run Time	Program D Station Run Time		
25					Sensor	H M L		Cycle Time Souk T							
26						H M L	N								
27							N								
28						H W L	N								
29						H M L	N								
30						H W L	N								
31															
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## **How To Use The Programming Chart**

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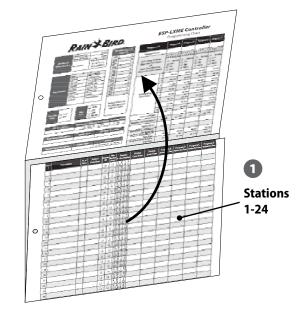
47

48

## **Program Information Fold-out Sheet**

- 1 Open top fold-out to show station program information for Stations 1 through 24.
- 2 Open bottom fold-out to show station program information for Stations 25 through 48.





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