

From basic irrigation programming to advanced flow monitoring and remote management, find the ESP-LX Series Controller that's right for your commercial project.



		ESP-LX Basic Controller	ESP-LXME/F Controller	ESP-LXD Decoder Controller
<b>Station Count</b>		<b>12-48</b>	<b>8-48</b>	<b>50-200</b>
<b>SimulStations™</b>		Operates two stations at the same time.	Operates five stations at the same time.	Operates eight stations at the same time.
<b>Cycle+Soak™</b>		✓	✓	✓
<b>Station Delay</b>		✓	✓	✓
<b>Contractor Default™</b>		✓	✓	✓
<b>Seasonal Adjust</b>		✓	✓	✓
<b>Sensor &amp; Master Valve Programmable by Station</b>		✓	✓	✓
<b>Master Valves</b>		1	1	5
<b>Weather Sensor Inputs</b>		1	1	4
<b>Flow Management</b>	<b>FloManager™</b> Maximizes simultaneous zone operation		✓	✓
	<b>Flo-Watch™</b> High/Low flow leak detection		✓	✓
	<b>Manage Flow from Different Points of Connection</b>			Up to 5 POCs
<b>Smart Control Upgrade Option</b>			Use weather data with the EPA WaterSense Certified ET Manager™ Cartridge.	
<b>Remote Water Management</b>			Use with IQ™ v2.0 Central Control.	
<b>Optional Programming Backup Cartridge</b>				Saves and restores programs; eliminates manual decoder address entry.