

Flexible High flow valve
Easy to access Pressure Regulating Filter
Put them together in one kit

That's intelligent.



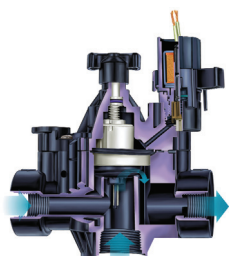
Introducing the new Rain Bird® Light Commercial Control Zone Kit with Pressure Regulating Basket Filter

- **Flexible PGA Valve** – Globe and angle configuration for flexibility in design and installation
- **Increased Reliability** – Slow closing to prevent water hammer and subsequent system damage
- **Efficient Design** – Combines filtration and pressure regulation in one compact unit
- **Easy Service** – Filter can be accessed vertically while preventing debris from falling into the line



Light Commercial Control Zone Kit Selection Chart

Flow Range	5.0 GPM to 20.0 GPM
Filter Type	Pressure Regulating Basket Filter
	
Model #	XCZ-100-PRB-LC
Valve	1" PGA Valve, globe and angle configuration
Inlet x Outlet Size	1" FPT x 1" MPT
Inlet Pressure	15 to 150 PSI
Regulating Pressure	40 PSI
Filter	200 Mesh Stainless Steel



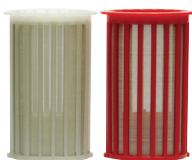
PGA Valve

- Globe and angle configuration for flexibility in design and installation
- Slow closing to prevent water hammer and subsequent system damage
- One-piece solenoid with captured plunger and spring for easy servicing. Prevents loss of parts during field service
- Non-rising flow control handle adjusts water flow as needed



Pressure Regulating Basket Filter

- Efficient design combines filtration and pressure regulation in one compact unit
- Fewer connection points means less chance of leaking and less assembly time
- The body is made of durable, glass filled nylon
- Pressure Regulating Filter also available separately (PRB100)



Basket Filter

- The filter design allows the element to be accessed vertically which makes maintenance fast and easy
- "No-spill" feature ensures dirt does not fall back into the filter during cleanup operation
- Comes pre-assembled with 200 Mesh Stainless Steel filter screen
- Replacement stainless screens also available separately in 100 mesh (QKCHK100M), 120 mesh (QKCHK120M) and 200 mesh (QKCHK200M)