

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

That's intelligent.




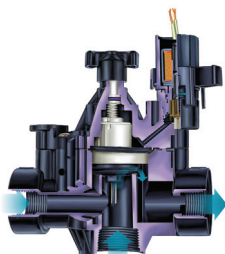
Introducing the new Rain Bird® Light Commercial Control Zone Kit with Pressure Regulating Basket Filter

- **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

RAIN  **BIRD**®

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



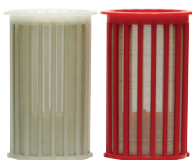
PGA Valve

- 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)