

COLLECTOR RING



Designed to fit most center pivots in the market

RainTek collector rings are made up of stationary brass rings with contact brushes that rotate around them. This assembly makes it possible to supply continuous power and signal voltage to the controls and motors of center pivot irrigation system as the machine rotates around the pivot point.

Features and Benefits

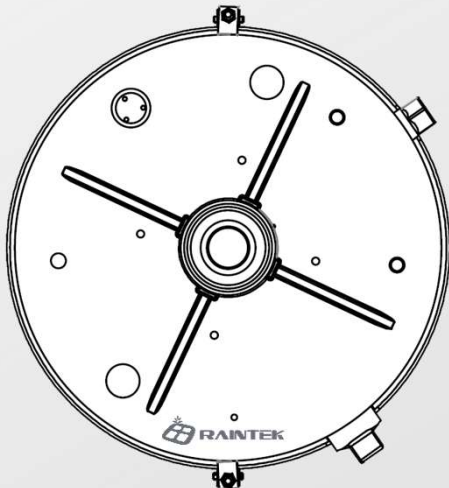
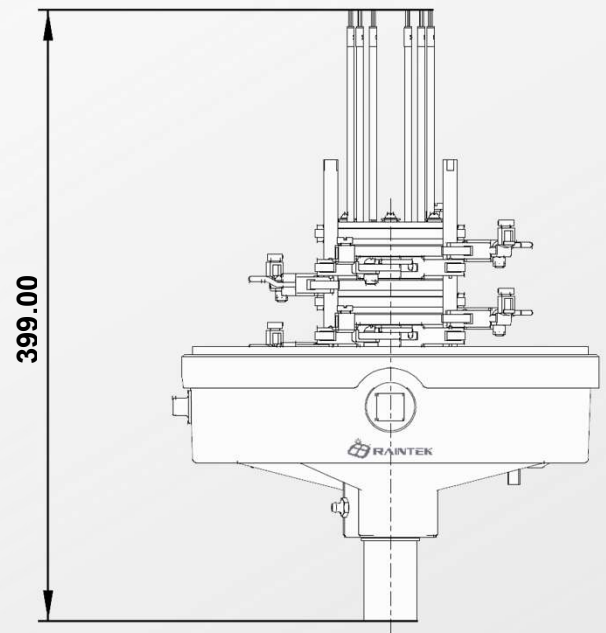
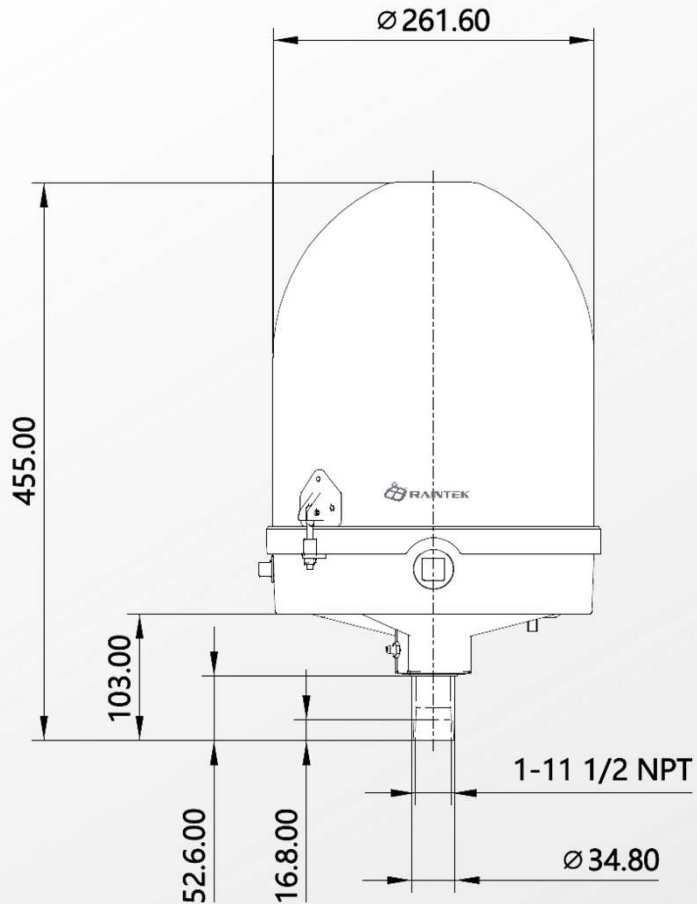
RainTek field proven collector rings are manufactured from the highest quality materials to ensure safe, reliable, and trouble-free operation.

Product Number	Description
RT0315165-A10	10 Terminal, 1" F NPT Bottom Connection, Aluminum Lid
RT0315165-A11	11 Terminal, 1" F NPT Bottom Connection, Aluminum Lid
RT0315165-A12	12 Terminal, 1" F NPT Bottom Connection, Aluminum Lid
RT0315165-A13	13 Terminal, 1" F NPT Bottom Connection, Aluminum Lid

- Available styles: 10-ring, 11-ring, 12-ring, and 13-ring;
- Aluminum cover for great impact resistance;
- Heavy duty die cast aluminum base;
- Specially designed cover clamps;
- Seamless ring to reduce brush wear;
- UL certificated wires are numbered for easy identification;
- Greaseable bearings in the base, stops the shaft seizure;
- Large copper brushes are 80% copper and 20% graphite for less resistance;
- Rated voltage: 600VAC, Rated current: 30AMPS all rings;
- UL and CE certificated.

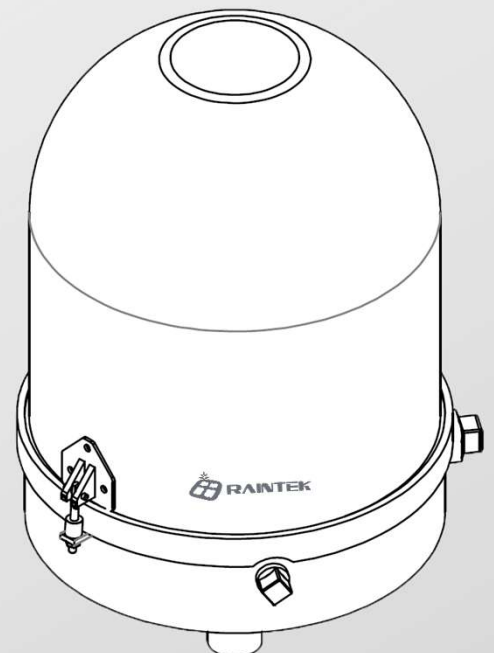


DIMENSIONS



**Dimensions are
the same for:**

RT0315165-A10
RT0315165-A11
RT0315165-A12
RT0315165-A13



RAINTEK
Professional * Responsible



Innovative * Sustainable



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