

# 5 Pattern Rotary Sprinkler Head

Level adjustment indicator-Move the angle cap to control the distance of your watering area

5 spray patterns -Flat, Fan, Large, Multi and Mist! Spray Angle - adjust the tabs

to change the spray angle from 5° to 360°

Added filter to prevent water sediment

Connects to any Eden sprinkler base with "H" shape or tripod base











94120-EDAMZ

95124EDAMZ

96123EDAMZ

94124-EDAMZ

11530-EDAMZ

## Perfect for watering lawns and gardens













Vegetables

Fruits

Lawn

Agricultural

Horticultural

Garden

#### Spray Coverage and Distance Adjustment

Adjust the range tabs and angle cap to change the spray coverage (from 5° up to 360°) and spraying angle to water just where you need without wasting water.





#### Spray Pattern Adjustments

Depending on your watering needs, you can manually select from the various pattern settings:

FLAT - The flat pattern will provide a flat wave of water.

FAN - The fan pattern disperses water in a wide fan shape.

MIST - This pattern is useful to cool down a small area.

LARGE - This pattern covers the maximum area.

MULTI - This is a combination of the Flat, Fan and Large patterns.













### Level Adjustment Indicator

Move the angle cap to control the distance of your watering area. The higher level will create a higher arc for greater water coverage. The lower level will reduce the watering area. Convenient indicators help you remember your settings for next time.



HIGHER LEVEL (1-3): Adjust the spray upwards for maximum distance.



**LEVEL (0)**Adjust the spray in between a dispersed and concentrated watering area.



LOWER LEVEL (3-1)
Adjust the spray downwards to reduce the watering area.

40 PSI	Large	Multi	Flat	Fan
Radius of Spray	39 ft (12 m)	37 ft (11.5 m)	29 ft (9 m)	27 ft (8.5 m)
Coverage Area up to	4860 sq ft (452 m²)	4470 sq ft (415 m²)	2730 sq ft (250 m²)	2440 sq ft (226 m²)

#### **WARNING:**

Intended for outdoor agricultural or horticultural use only. This is not a toy. Severe electrical shock could result if water is sprayed into outlets or sources of electrical current. Do not use water more than 115°F (46°C). Do not use when the ambient air temperature is less than 40°F (4.5°C). When not in use, drain and store indoors away from freezing temperatures.

▲ WARNING: This product can expose you to chemicals including styrene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

