

## **Stand Alone Rain Collector** 6463 & 6465

The Rain Collector is designed to meet the guidelines of the World Meteorological Organization. Rain enters the collector cone, passes through a debris-filtering screen, and collects in one chamber of the tipping bucket. The shape is aerodynamically designed to minimize rainfall catch reduction caused by high winds.



## **Technical Specifications**

| Description                       | Rain Collector 6463 & 6465             |
|-----------------------------------|--|
| Accuracy                          | Rain rates up to 100/hr : ±4% of total |
| Cable length                      | 12m                                    |
| Connector                         | Modular RJ-11                          |
| Dimensions - rain collector       | 16.5cm x 24cm                          |
| Dimensions - collection area      | 214cm²                                 |
| Weight - 6463                     | 1kg                                    |
| Weight - 6465                     | 1.5kg                                  |
| Connections (red, green & yellow) | Switch terminal                        |
| Reference                         | 6463 or 6465                           |

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