



# MBS-S8 Cut Sheet

## Features

- Built-In Photocell Detecting Day/Night Mode
- Plug & Play

## Overview

The optional CO2 Sensor (MBS-S8) measures the CO2 PPM within the growing area. Using the MBS-S8 allows the users to connect and control their supplemental CO2 system using the Hydro-X. \*Used in combination with one or more DSC-1 CO2 device modules.



# M Product Specifications

## Dimensional Diagram

### Package Content

1 x CO2 Sensor (MBS-S8)  
1 x 16ft RJ12 Cable  
1 x RJ12 T-Splitter

### Input Voltage

12V

### Maximum Current

0.2A

### Working Environment

Temperature 32-122°F, Humidity <90%

### Packaging Dimensions

160mm(L) x 86mm(W) x 86mm(H)

### G.W. per pack

0.37kgs

