## Specifications Electrical Housing: Water Tight Design Power Supply: 120v Outdoor Rated Electronic power supply Material: 20 ga. Domestic Galvanized Steel (22 ga. Stainless Steel available) Note: Mounting hardware supplied Power Consumption: 450 Watts / 3.37 amps @ 120v Lamps: 6-62" UVC lamps (Quartz sleeve for max thermal optimization) Mounting Plate -74<sup>13</sup>/<sub>16</sub>"-½" Conduit Connector (Note: liquid tight connector (supplied) must be used to ensure water tight design and comply with warranty) Constructed of 20 ga galvanized steel Power Connection (supplied terminal strip) Unit Cove Ultravation, Inc. Poultney, Vermont 05764 Ph: 802-287-9735 212 Ideal Way Fx: 802-287-9203 www.Ultravation.com 62" T3 Enhance UVC Lamps Expandable width Date: 1/19/09 Description: UVMatrix SI with 6 62" UVC lamps. Expandable width design. Water tight electrical housing Part #:UV Matrix SI-6/G64 120 Water tight electrical Drawing #:DC-IH-3287 Rev -\* Creator: JSM