HEATIZON SYSTEMS

M326
Aerial Snow Switch

Features:
- Activates System when moisture is detected and ambient temperature is below 38° F
- leaves system on for 1 hour.
- Requires 24 VAC from CBXT Models, M329 or M350
- Molded plastic and epoxy resin, both U-V stable

Specifications:
- 3.5” x 3.5” x 3.25” (8.9cm x 8.9cm x 8.3cm)
- 13 oz (369gm)
- Operating temperature: -22ºF to 140ºF (-30ºC to 60ºC)
- Attaches to standard 1/2” NPT male thread (16mm)
- Sensing temperature: 38°F to -22°F (3.3°C to -30°C)

Applications:
- For use with SLC500, CBXT 6T/23T or Radiant 8 Control Units
- Snow Melting
- Roof Deicing



® Heatizon Systems 2010

M326 Aerial Snow Switch with M325D Timer

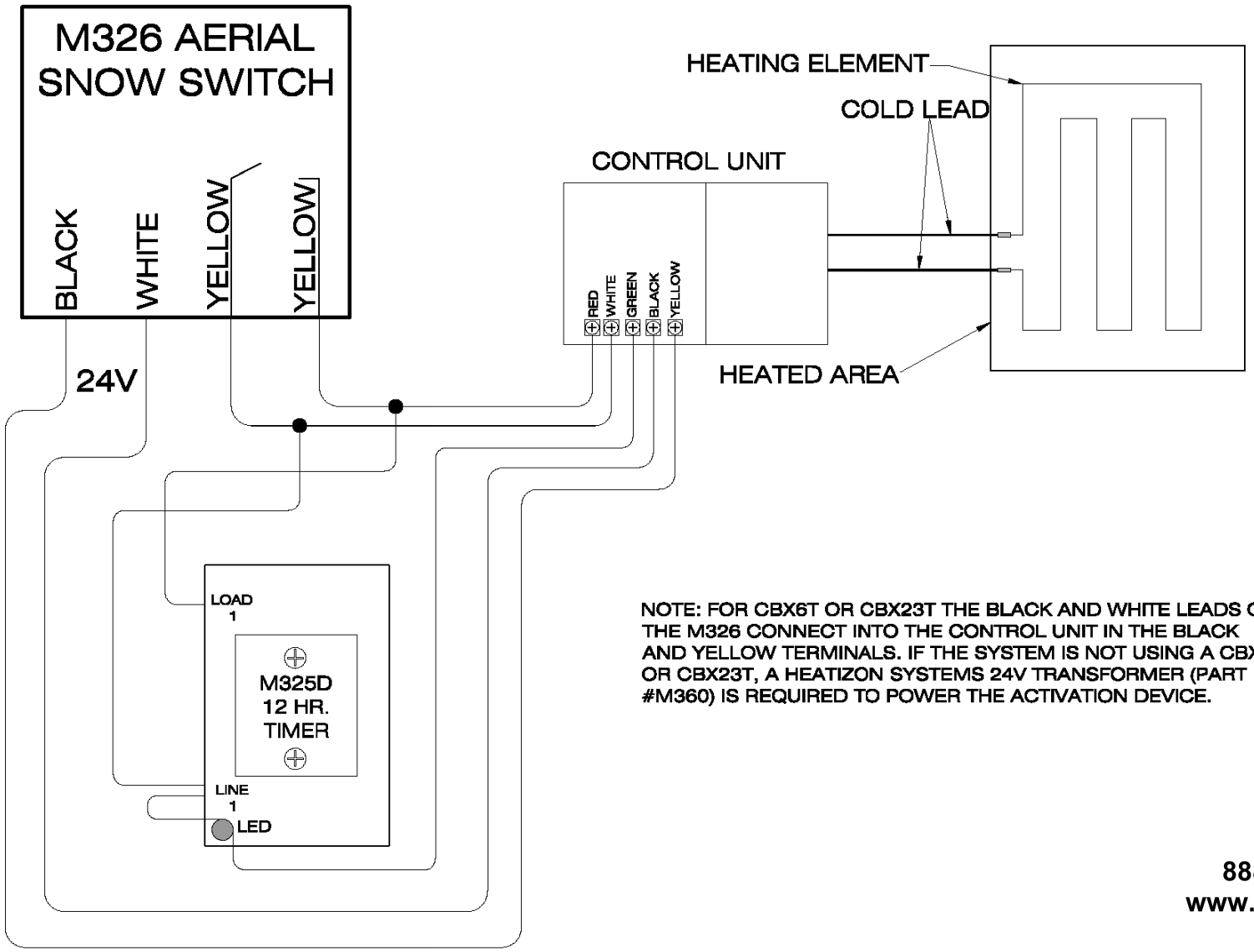
Customized Wiring Diagram

HEATIZON SYSTEMS



M326 Aerial Mounted Snow Sensor with SLC500, CBX Series or Radiant 8 One Zone

Use this wiring diagram when connecting this activation device to one Heatizon Systems Control Unit



NOTE: FOR CBX6T OR CBX23T THE BLACK AND WHITE LEADS ON THE M326 CONNECT INTO THE CONTROL UNIT IN THE BLACK AND YELLOW TERMINALS. IF THE SYSTEM IS NOT USING A CBX6T OR CBX23T, A HEATIZON SYSTEMS 24V TRANSFORMER (PART #M360) IS REQUIRED TO POWER THE ACTIVATION DEVICE.

888-239-1232
www.heatizon.com