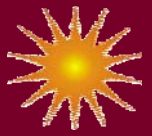


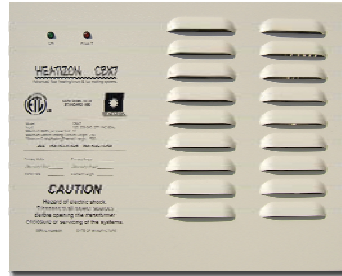
CBX7 CONTROL UNIT

Available at:
POWER PLANT SUPPLY CO
ONTARIO/Quebec, CANADA 416 752 3339
ATLANTIC, CANADA
902 435 9899 709 747 7650
www.powerplantpowerheat.com

HEATIZON
SYSTEMS



The CBX7 Control Unit is designed specifically for use only with Heatizon Low Voltage Tuff Cable heating element. Its simplified installation procedures and enhanced operating features make the CBX7 an attractive addition to the Heatizon Control Unit Family.



CBX7 FEATURES

- \$Maintenance free.
- \$State-of-the-art circuit board technology
- \$Consistent heat output.
- \$Listed by ETL to US and Canadian Standards.
- \$Easily adjustable heat output.
- \$Economically competitive.
- \$Easy installation.
- \$Can be retrofit into existing systems.
- \$Accommodates all dry contact activators.
- \$Utilizes 208, 240, or 277 volt power.
- \$State of the art industrial grade components.
- \$Utilizes a Heatizon Phase Control (HPC) for state-of-the-art precision tuning.
- \$The secondary current output of the CBX7 Control Unit is easily adjusted by setting the potentiometer to the desired output .
- \$“Soft Start” ramps the primary current to the Transformers in both start-up and turn-off positions.
- \$Does not require a GFCI breaker.
- \$Status LED indicator lights: The green light indicates when the activator is calling for heat, and the red light indicates if the SCR has failed.
- \$Used for radiant snow melting, radiant floor warming or radiant in-floor space heating applications (not rec-

