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Warm tiles gts-1 manual

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EasyHeat Modèles GTS-1 (120Vac) et GTS-2 (240Vac) Directives d'installation et d'utilisation conTEnu 1 thermostat 1 porte sans fenêtre 5 connecteurs 2 protège-câbles 2 vis n° 6-32 x 25 mm (1 po) 1 capteur précâblé avec fil de 3 m (10 pi) 1 tirette 3 étiquettes de mise en garde Do noT REMoVE (nE PaS EnLEVER) 1 autocollant de porte L'installation électrique doit être faite conformément aux codes de l'électricité nationaux applicables (NEC, CEC), de même qu'aux codes, règlements et procédures d'inspection des installations électriques et des bâtiments locaux. Une inspection des circuits électriques peut être exigée avant, pendant et après l'installation. Prendre soin de consulter le service des inspections électricés de sa région avant installation. This device is a Class A ground leak breaker as required by certain electricity codes for heated floor installations. Trescato EasyHeat Modelos GTS-1 (120Vac) y GTS-2 (240Vac) Instrucciones de instalacion y conTEniDo DEL PaQueTE 1 Trescato 1 Puerta sin ventana de display 5 conectores de cables 2 Protecciones de cables 2 Tornillos #6-32 x 1 1 unidad de sensor/cable – 10' de largo 1 cuerda de tracción 3 Etiquetas de advertencia Do noT REMoVE (no RETIRaR) 1 Etiqueta de puerta Las instalaciones eléctricas deben hacerse de acuerdo con todas las codificaciones eléctricas nacionales aplicables (NEC, CEC) así como los códigos locales de electricidad y construcción, regulaciones y procedimientos de inspección. Puede requerirse la inspección eléctrica de la instalación, antes, durante y después de la instalación. Consulte con su departamento de inspección local eléctrica antes de empezar la instalación. Este dispositivo es un Interruptor de circuito por pérdida de la conexión a tierra de Clase A, según lo requieren algunos códigos eléctricos para las instalaciones de calefacción de pisos. This third-party website or tools use cookies, which are necessary for its operation and are required to achieve the purposes set out in the cookie policy. If you want to know more or withdraw your consent to all or some of the cookies, please refer to the cookie policy. By closing this banner, scrolling through this page, clicking a link, or continuing to browse differently, you agree to the use of cookies. GTS-1 (120Vac) • GTS-2 (240Vac)14142-001 Rev. 2EasyHeat Programmable Thermostat Models GTS-1 (120Vac) & GTS-2 (240Vac)Operation & Installation Instructions CONTENTS1 Thermostat1 Door without screen Window5 Wire Connectors2 Cable Guards2 #6-32 x 1 screws1 Sensor / Cable Assembly — 10' long1 Pull-Cord3 DO NOT REMOVE Warning Labels1 Door labelElectric installation must comply with all applicable national electrical codes (NEC, CEC) as well as local electrical and building codes, regulations and inspection procedures. Electrical control of the installation may be required before, during and after installation. Check with your local electrical inspections department before starting the installation. This appliance is a Class A ground fault circuit switch, as required by certain electrical codes for floor heating installations. Programmable thermostatEasyHeatModèles GTS-1 (120Vac) et GTS-2 (240Vac)Instructions d'installation et d'utilityCONTENTU1 thermo 1 porte sans fenêtre 5 connecteurs 2 protège-câbles 2 vs. n° 6-32 x 25 mm (1 po) 1 capteur précâblé avec fil de 3 m (10 pi)1 tirette 3 étiquettes de mise en garde DO NOT REMOVE (NE PAS ENLEVER) 1 autocollant de porte L's installation électrique doit être faite conformément aux codes de l'électricité nationaux com applicable (NEC, CEC), de même qu'aux codes, règlements et procédés electricity facilities and local buildings. An inspection of electrical circuits may be required before, during and after installation. installation. soin de consulter le service des inspections électricés de sa région avant d'entreprendre l'installation. Ce dispositif est un disjoncteur de fuite ' la terre de Classe A tel que requis par certains codes de l'électricité pour les installations de plancher chauffant. Easy Heating Programmable ThermostatModels GTS-1 (120Vac) and GTS-2 (240Vac) Packaging Installation and Operation Instructions1 Thermostat1 Door Without Screen Window5 Cable Slots2 Cable Protections2 Screws #6-32 x 1 1 1 Sensor/cable unit – 10' long1 Traction rope3 Warning labels DO NOT REMOVE (DO NOT REMOVE)1 Door label Electrical installations must be made in accordance with all applicable national electrical codes (NEC, CEC) as well as local electricity and manufacturing codes, inspection regulations and procedures. Electrical control of the installation may be required before, during and after installation. Contact your local electrical inspection department before you start the installation. This appliance is a Class A ground loss switch, as required by certain electrical codes for floor heating installations. Floors.

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