

CONTROLS AND ACCESSORIES

FLOOR WARMING CONTROLS

Get the best results from any Warm Tiles electric floor warming system with programmable GTS thermostats with GFCI. They are attractive and suitable for any décor and available in 120 Vac (GTS1) or 240 Vac (GTS2). The sensor wire monitors actual floor temperature for accurate comfort control. Each model includes an on-off switch in addition to comfort level settings. GTS Series thermostats operate on a programmable four event per day setback, or a second position manual setting operation. Units include choice of attractive doors with display window or without. For a simple-to-operate non-programmable control, use 120 Vac GT1 or 240 Vac GT2. Floor warming controls are UL Listed to US and Canadian Safety Standards.

DT1 Detecto™ – The Detecto Electric Fault Indicator is designed to monitor EasyHeat cable or mat systems at every step during installation, immediately sounding an alarm in the event of an open or shorted connection in the cable. The Detecto Electric Fault Indicator conforms to European Directives.



THERMOSTATS

CATALOG NUMBER	DESCRIPTION	CTN QTY	CTN WGT	UPC	CERTIFICATIONS
GT1	120 Vac, 15A non-programmable thermostat	5	3.6kg (8lb)	0-13627-01360-5	
GT2	240 Vac, 15A non-programmable thermostat	5	3.6kg (8lb)	0-13627-01361-2	
GTS1	120 Vac, 15A programmable thermostat	5	3.6kg (8lb)	0-13627-01358-2	
GTS2	240 Vac, 15A programmable thermostat	5	3.6kg (8lb)	0-13627-01359-9	

ACCESSORIES

CATALOG NUMBER	DESCRIPTION	CTN QTY	CTN WGT	UPC	CERTIFICATIONS
RK1	Relay kit, 120 Vac	1	0.2kg (0.5lb)	0-13627-01298-1	
RK2	Relay kit, 240 Vac	1	0.2kg (0.5lb)	0-13627-01299-8	
DFTRK	Warm Tiles repair kit	1	0.2kg (0.5lb)	0-13627-01271-4	
DFTCK	Metal strapping kit (1) 7.62m (25ft) reel	1	0.7kg (1.5lb)	0-13627-01638-5	
CKT	Concrete kit tape, 7.62m (25ft)	1	0.2kg (0.5lb)	0-13627-01297-4	
10685001	Clips (50 per bag)	1	0.1kg (0.2lb)	0-13627-00283-8	
10739001	Replacement temperature sensor	1	0.1kg (0.3lb)	0-13627-00163-1	
DT1	Detecto Electric Fault Indicator	1	0.5kg (1lb)	0-13627-01296-7	