

CONTROLS

COMMERCIAL PIPE TRACING CONTROLS

Intended for temperature control of a variety of electric heating cables and applications, EasyHeat's commercial pipe tracing controls are UL Listed and CSA Certified. See item specific certifications below.

C3RC Thermostat – The C3RC thermostat is suitable for indoor/outdoor locations and is used with pipe freeze protection, pipe tracing or roof and gutter de-icing heating cable applications. This thermostat has a rainproof, gasketed enclosure that can be used in an ambient-sensing mode (with capillary coiled, as received) or a line sensing mode (with capillary attached to pipe).

C4XC Thermostat – The C4XC thermostat is suitable for indoor/outdoor locations having hostile, non-hazardous environments. This thermostat controls freeze-protection pipe tracing or roof and gutter de-icing heating cable applications. The C4XC can be used in an ambient-sensing mode (with capillary coiled, as received) or a line sensing mode (with capillary attached to pipe).

T4XC Thermostat – The T4XC thermostat is intended to control temperature-maintenance pipe tracing applications. The T4XC is suitable for indoor/outdoor locations having hostile, non-hazardous environments.

T4XA Thermostat – The T4XA thermostat is suitable for indoor/outdoor locations having hostile, non-hazardous environments and controls a variety of electric heating cables for freeze-protection pipe tracing or roof and gutter de-icing.

T9EC Thermostat – The T9EC thermostat is intended for temperature-maintenance pipe tracing applications. The T9EC is suitable for indoor/outdoor hazardous locations having hostile environments.

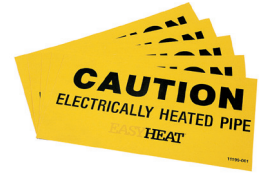
T9EA Thermostat – The T9EA thermostat is intended for temperature control of electric heating cables for freeze-protection pipe tracing. The T9EA is suitable for indoor/outdoor hazardous locations having hostile environments.



CATALOG NUMBER	DESCRIPTION	CTN QTY	CTN WGT	UPC	CERTIFICATIONS
C3RC	SPDT, snap action thermostat, 22 Amp, -18° to 66°C (0° to 150°F), 6° diff., 3m (10ft) capillary, NEMA 3R enclosure	1	1.2kg (2.7lb)	0-13627-01327-8	UL LISTED
C4XC	SPST, snap action thermostat, 22 Amp, 4°C (40°F) fixed, 3° diff., 0.9m (3ft) capillary, NEMA 4X enclosure	1	0.9kg (2lb)	0-13627-01328-5	
T4XC	SPDT, snap action thermostat, 22 Amp, -4° to 163°C (25° to 325°F), 6° diff., 3m (10ft) capillary, NEMA 4X enclosure	1	1.8kg (4lb)	–	UL LISTED
T4XA	NEMA 4X; 22 Amp; -9° to 60°C (15° to 140°F), ambient thermostat	1	1.8kg (4lb)	0-13627-01332-2	
T9EC	NEMA 4, 7, 9; 22 Amp; -4° to 163°C (25° to 325°F), 3m (10ft) capillary	1	2.3kg (5lb)	0-13627-01333-9	CSA
T9EA	NEMA 4, 7, 9; 22 Amp; -9° to 60°C (15° to 140°F), ambient thermostat	1	2.3kg (5lb)	0-13627-01334-6	
SMC51	Indoor thermostat with 2.40m (8ft) capillary	1	0.9kg (2lb)	0-13627-00129-9	UL LISTED
SMC52	Indoor thermostat with 6.10m (20ft) capillary	1	0.9kg (2lb)	0-13627-00214-2	
SMC54WP	Weather-proof thermostat	1	0.9kg (2lb)	0-13627-16918-0	
PPG100	Pre-punched strapping 30.48m (100ft)	1	2.3kg (5lb)	0-13627-00215-9	CSA

ACCESSORIES

COMMERCIAL PIPE TRACING ACCESSORIES



CATALOG NUMBER	DESCRIPTION	CTN QTY	CTN WGT	UPC
NST2	Fiberglass application tape, 0.02m x 32.92m (.75in x 36yd)	1	0.7kg (1.5lb)	0-13627-09922-2
ALT1	Aluminum heat transfer tape, 0.05m x 54.86m (2in x 60yd)	1	0.9kg (2lb)	0-13627-06830-8
CS	Heated pipe caution labels, 5 per bag	1	0.1kg (0.25lb)	0-13627-09924-1