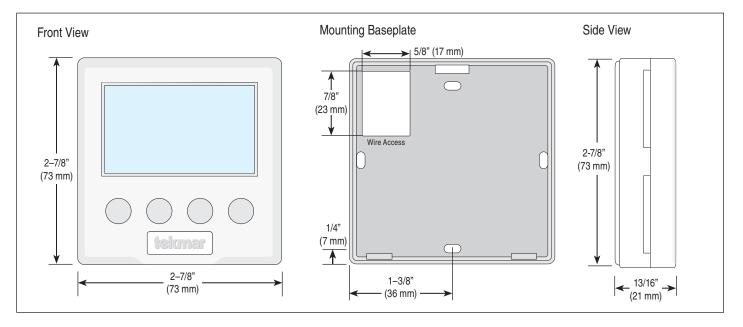
tekmar[®] Submittal tekmarNet[®] 4 Timer 033



Job _____ Designer ____ Contact

The tekmarNet[®] 4 Timer 033 provides a programmable setback schedule for an entire tekmarNet[®] system. It maintains time and communicates up to 4 schedules on the network that up to 96 tekmarNet[®] thermostats can follow. This product can also be used in stand alone applications.



Specifications

tN4 Timer 033

Literature	D033, W033, J033, U033
Control	Microprocessor-based. This is not a safety (limit) device
Packaged weight	0.5 lb (230 g)
Dimensions	2-7/8" H x 2-7/8" W x 13/16" D (73 x 73 x 21 mm)
Enclosure	White PVC plastic, NEMA type 1
Approvals	CSA C US, meets Class B: ICES & FCC Part 15
Ambient conditions	Indoor use only, 32 to 122°F (0 to 50°C), RH \leq 92% to 104°F
	(40°C), and 50% above 104°F (40°C), Altitude <9840 ft.
	(3000 m), Pollution Degree 2
Power supply	24 V (ac) ± 10%, 50/60 Hz, 2.7 VA, NEC / CEC Class 2
Relay	24 V (ac) 2 A
Warranty	Limited 3 Year (See D033 for full warranty)

Energy Saving Features

Provides a setback schedule for all network devices

Additional Features –

- tekmarNet[®]4 and tekmarNet[®]2 compatible
- Up to 4 independent programmable schedules available
- · 2 or 4 event schedules
- Relay contact to signal other devices of setback
- · Daylight savings time
- Battery-less backup
- CSA and C US Approved for use in USA and Canada

SPECIAL REQUIREMENTS

N / A



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