

**STANDARD "T" TYPE COILS**

**DESCRIPTION**

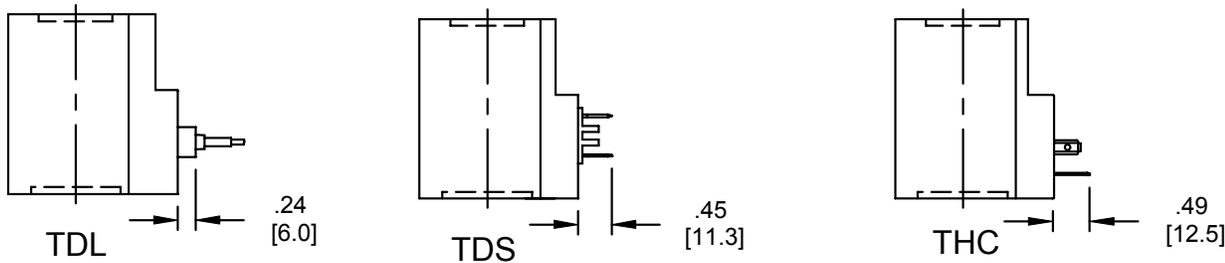
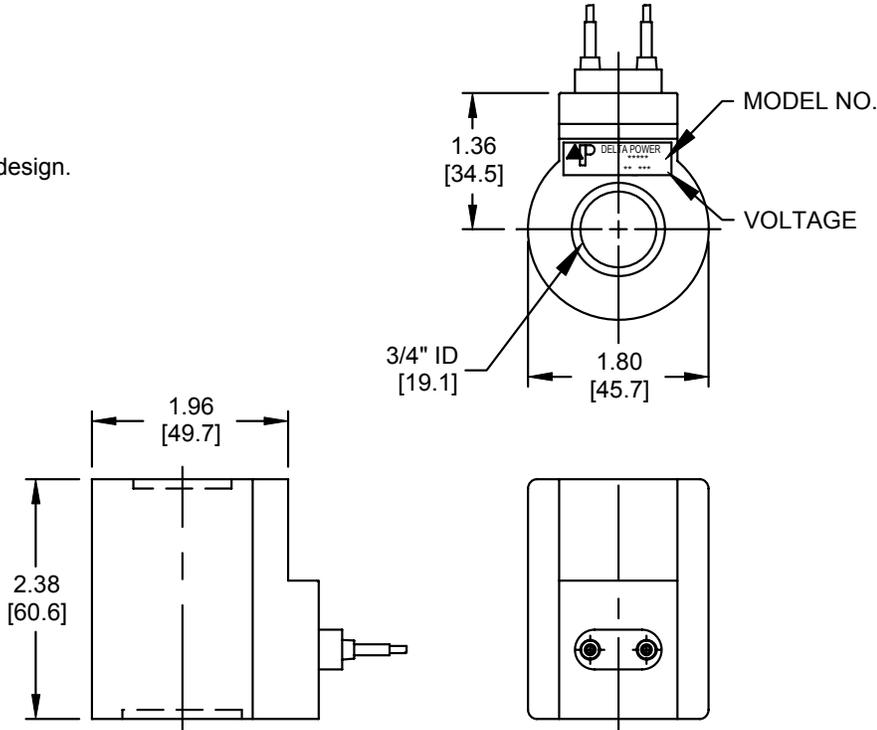
T-Type coil 3/4" I.D.

**FEATURES**

One piece water resistant encapsulated design.

Numerous terminals and voltages.

Each coil is not reversible.



**ORDERING INFORMATION**

WHEN ORDERING  
FILL IN ALL BOXES

Approximate Coil Weight: .90 lbs (.41 kg)

BASIC MODEL NO.	TERMINATION	VOLTAGE
(ALL COILS DC VOLTAGE EXCEPT AS NOTED)		
<b>T-Type One Piece Encapsulated Coil</b>	<b>DL</b> Double Lead	<b>06</b> 6VDC
	<b>DT</b> Deutsch on Leads DT04-2P	<b>12</b> 12VDC
	<b>ML</b> Metri-Pack on Leads (12162000)	<b>24</b> 24VDC
	<b>PL</b> Packard on Leads (150 Series)	<b>36</b> 36VDC
	<b>WL</b> Weatherpack on Leads (12010972)	<b>48</b> 48VDC
	<b>DS</b> Double Spade	<b>25</b> 24VAC
	<b>HC</b> DIN 43650 (Hirschman) - (AC/DC)	<b>11</b> 110VAC
		<b>22</b> 220VAC
	28 WATT STD. COIL	

**WARNING:** the specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.



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W/10/2017

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**COIL MODEL NUMBERS:**

Termination	TDL	TDS	THC		
Description	Double Lead	Double Spade	Hirschmann Connector	Lead Wire Color	AC Voltage Range
Voltage Amp	12VDC 2.33	12VDC 2.33	12VDC 2.33	BLACK	
Voltage Amp	24VDC 1.17	24VDC 1.17	24VDC 1.17	RED	
Voltage Amp	36VDC .78	36VDC .78	36VDC .78	BLUE	
Voltage Amp	48VDC .58	48VDC .58	48VDC .58	GREEN	
Voltage Amp			25VAC 1.75	RED/ BLUE	25VAC
Voltage Amp					
Voltage Amp			120VAC .31	RED/ BLUE	115VAC 130VAC
Voltage Amp					
Voltage Amp			240VAC .15	RED/ BLUE	225VAC 260VAC
Voltage Amp					

*Data in this chart reflects current usage. Additional terminations, connections and suppression devices are available. Consult the factory for special applications.*

**SPECIFICATIONS**

**WATTAGE:** 28 watts nominal.

**DUTY RATING:** continuous duty ±10% rated voltage at 120°F (49°C) ambient.

**MINIMUM CURRENT FOR ACTUATION:** 80% of rated current at room temperature.

**MAGNET WIRE CLASS:** N for all voltages.

**TEMPERATURE RANGE:** -40°F (-40°C) to 392°F (200°C)

**LEAD WIRES:** 18 gauge, 24" long, 600 Volt rating, with strain relief.

**ENCAPSULATING MATERIAL:** glass filled polyester, resistant to moisture, caustic solutions, fungus and vibration.

Material temperature range is -40°F (-40°C) to 392°F (200°C).

**COLOR IDENTIFICATION:** black

**NOTE:** Delta Power A.C. Coils incorporate integrally molded full wave rectifiers which are rated for reverse voltage peaks of 1000 volts maximum.

A.C. Coils are rated 50/60 HZ.

\* Optimum operating voltage noted.

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