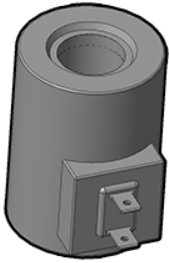


D COIL 70 SIZE

Overview**Construction**

Magnet wire wound on a molded 30% glass reinforced nylon bobbin. Framed in steel and encapsulated with 30% nylon resin.

Ratings**Properties**

Magnet wire: U.S. class H 180 °C (356) minimum rating

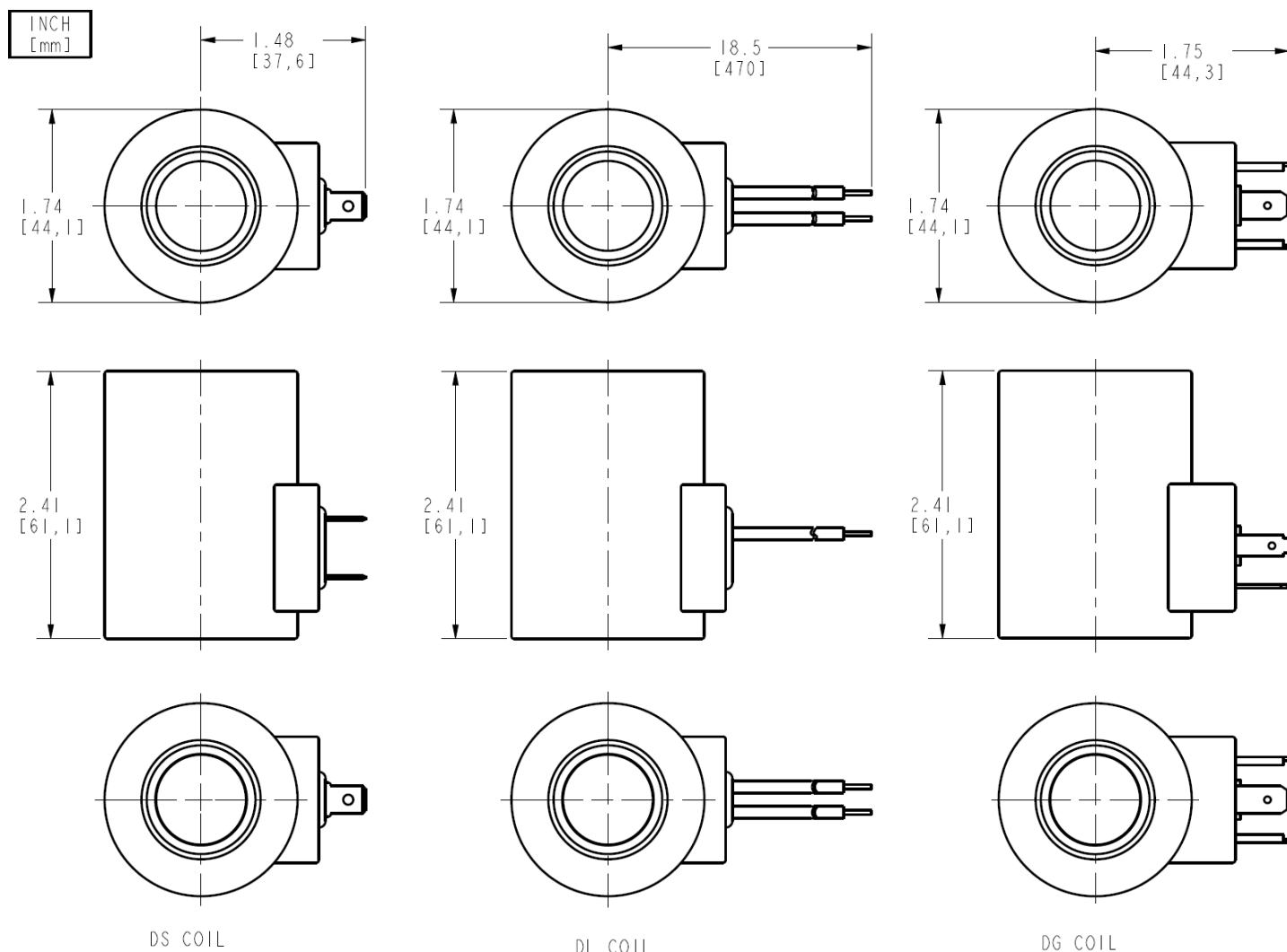
Weight: 0.34 kg (0.74 lb)

Electrical Specifications

Voltage	Resistance	Inductance	Initial current draw	Initial power
12	4.65/5.15 Ohm	[[·]]	1.5 A	11 W
24	18.34/19.96 Ohm	[[·]]	0.75 A	10.8 W

D COIL 70 SIZE

Dimensions



ALL DIMENSIONS ARE FOR REFERENCE ONLY

Coil Part Numbers

Optional Coils

Old Number	New Number	Code	Vols	Termination	UL	Diode
6507612	R901539388	12 DG	12	DIN 43650	true	false
6507212	R930091175	12 DL	12	DUAL LEADS	true	false
6507912	R930091178	12 DL/W	12	MALE 2-PIN WEATHERPACK	true	false
6507112	R935061597	12 DS	12	DUAL SPADE PER SAE J858a	true	false
6507624	R930091177	24 DG	24	DIN 43650	true	false
6507224	R930091176	24 DL	24	DUAL LEADS	true	false
6507124	R930091174	24 DS	24	DUAL SPADE PER SAE J858a	true	false