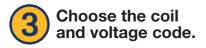
Parker Lucifer® coils are available in many different voltages.

Choose the one you need by putting the voltage code at the end of your ordering number.



Coil Ref.

481865

Voltage Code

VAC/Hz	Code
24/50	A2
48/50	A4
110/50	A5
220-230/50	3D

Valve and coil order example:









121K3206 - 2995 - 481865A2

Valve Reference Housing

Coil and Voltage Code



F 155°C The coil is connected with a 2 P + E plug according to EN 175301-803 type A -40° C to $+50^{\circ}$ C The application is limited also by the temperature range of the valve. DC P (cold) 12 W Elect. AC Attraction co 26 VA (9 W) 32 VA (10 W) Voltages "Un' Code VAC/Hz Code C1 C2 C4 C5 24/50, 24/60 48/50, 48/60 110-115/50, 120 220-240/50, 240 -10% to +10% of the Un

To Order a Coil choose Coil Ref + Voltage Code, example: 481865 for 24 VDC = 481865C2

More voltage possibilities can be found in the table of voltage codes at the end of the coil section.

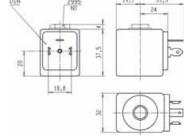
These coils must be used with suitable housings, see example below:

The coil assembly kit **Ref. 2995** corresponds to the "housing" of Lucifer® valve numbering system (Valve - housing - coil/voltage).

It is composed of a nameplate giving details of the valve type, a round washer and a nut to ensure the fixing between 32 mm coil and the valve.



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-Parker

Parker Hannifin Corporation Fluid Control Division Europe General Catalogue FCDE/0110/UK/V2.0

IMPORTANT: Valve, Housing or Coil can be ordered separately for use as a replacement or spare part.

