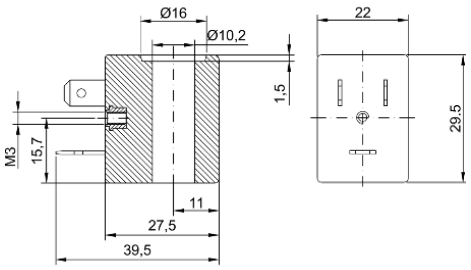
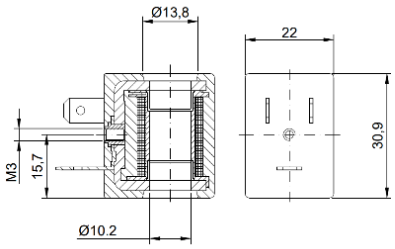
Contacts email: sales@r2g-fluidics.com
Ph: +39 338 14 31 375
Web: www.r2g-fluidics.com

Serie 2800




Serie 2200






## Serie 2800/2200 – 22mm coil – 10mm Armature Tube

| CODE | | Voltage - Frequency | Power | | Voltage Tolerance | Service | Note |
|---|---|---|---|---|---|---|---|
| Class F | Class H | (V) - (Hz) | AC (VA) | DC (W) | % | ED % | |
| 280A (*) | 282A (*) | 12V 50/60Hz | 11,5 | | +15% -10% | 100% | Standard Assembly |
| 280B | 282B (*) | 24V 50/60Hz | | | | | |
| 280C (*) | 282C (*) | 48V 50/60Hz | | | | | |
| 280D (*) | 282D (*) | 110V/120V 50/60Hz | | | | | |
| 280E | 282E (*) | 220/230V 50/60Hz | | | | | |
| 2800 (*) | 2820 (*) | 12V DC | | 7 | +/-10% | 100% | |
| 2801 | 2821 (*) | 24V DC | | | | | |
| 220A (*) | 222A (*) | 12V 50/60Hz | 8 | | +15% -10% | 100% | Standard and Upside-Down Assembly |
| 220B | 222B (*) | 24V 50/60Hz | | | | | |
| 220C (*) | 222C (*) | 48V 50/60Hz | | | | | |
| 220D (*) | 222D (*) | 110V/120V 50/60Hz | | | | | |
| 220E | 222E (*) | 220/230V 50/60Hz | | | | | |
| 2200 (*) | 2220 (*) | 12V DC | | 6.5 | +/-10% | 100% | |
| 2201 | 2221 (*) | 24V DC | | | | | |

(*) Available on request

## Serie 2200 – 22mm coil Flying Leads – 10mm Armature Tube

| CODE | | Voltage - Frequency | Power | | Voltage Tolerance | Service | Note |
|---|---|---|---|---|---|---|---|
| Class F | Class H | (V) - (Hz) | AC (VA) | DC (W) | % | ED % | |
| 22F1/600 | | 24V DC | | 6.5 | +/-10% | 100% | Flying Leads 600mm |

### DESCRIPTION

- Encapsulated coil
- Electrical connection according to DIN 43650 B.

### CONSTRUCTION

- Encapsulation:
  Class F: Fiber-Glass reinforced Nylon
  Class H: Fiber-Glass reinforced Polyester
- Magnetic circuit: Zinc-plated steel
- Windings: Class H insulated copper wires
- Ambient Temperature:
  Class F: -10°C +55°C
  Class H: -10°C +80°C

### OPTIONS

- Special powers on request
- Special voltages on request