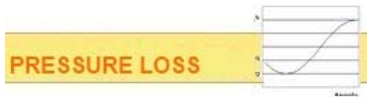
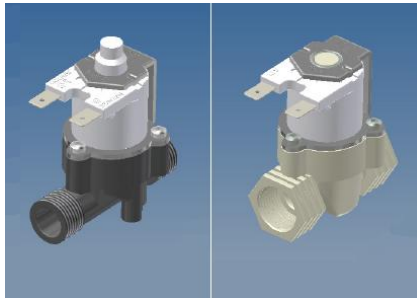
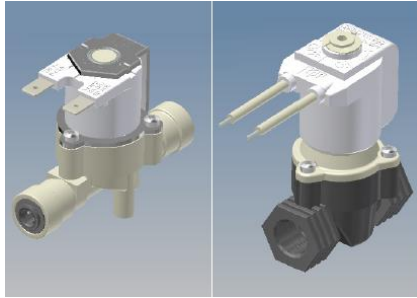


## R Mini Series



### PHYSICAL CHARACTERISTICS

Valve body:	Nylon 66 30% fibra vetro
Diaphragm:	NBR (buna); EPDM; Silicone (MVQ)
Core::	Stainless steel
Coil:	Classe F (155°)
Assembly:	Self-tapping screws

### WORKING CHARACTERISTICS

Working pressure:	0.2 - 10 bar
Room temperature:	Tu 60 °C
Fluid temperature:	Tm 25°C - Tm 60°C - Tm 90°C

Orifice:	DN 8mm; DN 9mm; DN 10mm; DN 11mm;
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Electropilot/control:	Normally Closed (NC); Normally Open (NO); Latching
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### INSTALLATION

In all positions
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### APPLICATIONS

All automatic water control applications
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### WATER CONNECTIONS

Male thread:	1/4"; 3/8"; 1/2"; 3/4"
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Female thread:	1/8"; 1/4"; 3/8"; 1/2"; 3/4"
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Hose tail:	10mm
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Quick coupling John Guest:	1/4"; 3/8"; 6mm; 8mm; 10mm; 15mm; Inlet 8mm - Outlet 1/4"; Inlet 10mm - Outlet 8mm
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