

PXVS – SILENT MODEL

A reduction in noise and vibrations in refrigeration lines of more than 50% in **PXVS (Multigas Silent – DC coil)**.



INCREASED SERVICE PRESSURE

Increase in operating pressure: **90 Bar**.



SAFE CLOSURE

Secure closure in the event of power failure, **completely eliminating** the risk of liquid return.



HIGH RESPONSE SPEED

which results in less overheating.



EXTENDED MULTI-GAS COMPATIBILITY

Extended compatibility with all refrigerants in a single valve: **HFC, HFO, CO₂**.



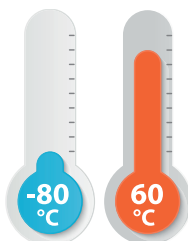
GREATER RESISTANCE

More **resistant** and **sustainable** materials. **Steel** stem and **copper** gasket.



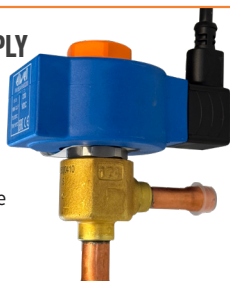
EXTENDED RANGE

Wider operating range at **low temperatures**: **-80°C / +60°C**.



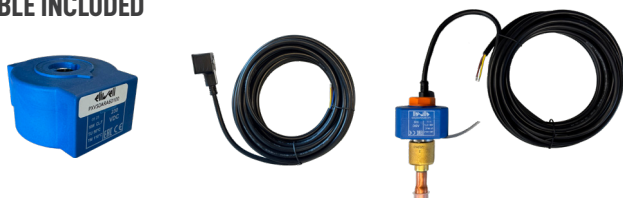
POWER SUPPLY DC COIL

greater stability and integration with renewable sources.



DC COIL AND CABLE INCLUDED

PXV includes a DC coil and power cable.



PXVM/S

Electronic pulse valve
for HVAC/R applications
Multigas / Silent versions

