



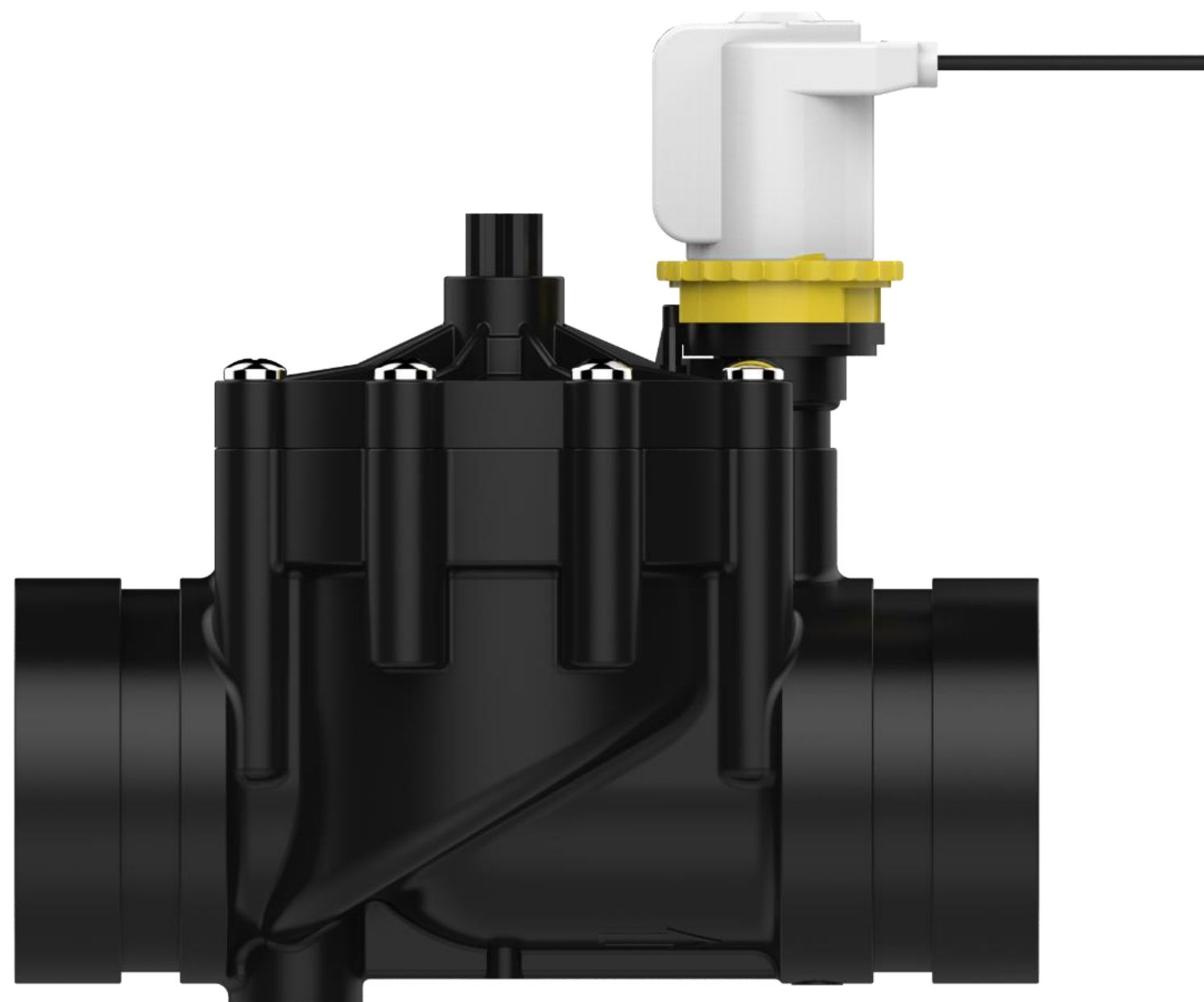
# 3<sup>rd</sup> Series DN45 IN/OUT Victaulic Type DN50 (2")





# Main features

- Working pressure: 0.5-10bar
- Room temperature: 0-60°C
- Fluid temperature: 0-60°C
- Flow direction: unidirectional
- Nominal diameter: Ø45mm
- Control: NC, NO, latching
- Inlet: Victaulic-type groove DN50 (2")
- Outlet: Victaulic-type groove DN50 (2")
- Electrical connection:
  - Unipolar cables 600mm
  - Bipolar cables max 5000mm
  - Male Faston 6,3x0,8mm





# Physical characteristics

Valve body: PA 66 GF 30%

Diaphragm: NBR (buna)

Core: stainless steel

Spring: stainless steel

Assembly: with screws, serviceable





# Applications

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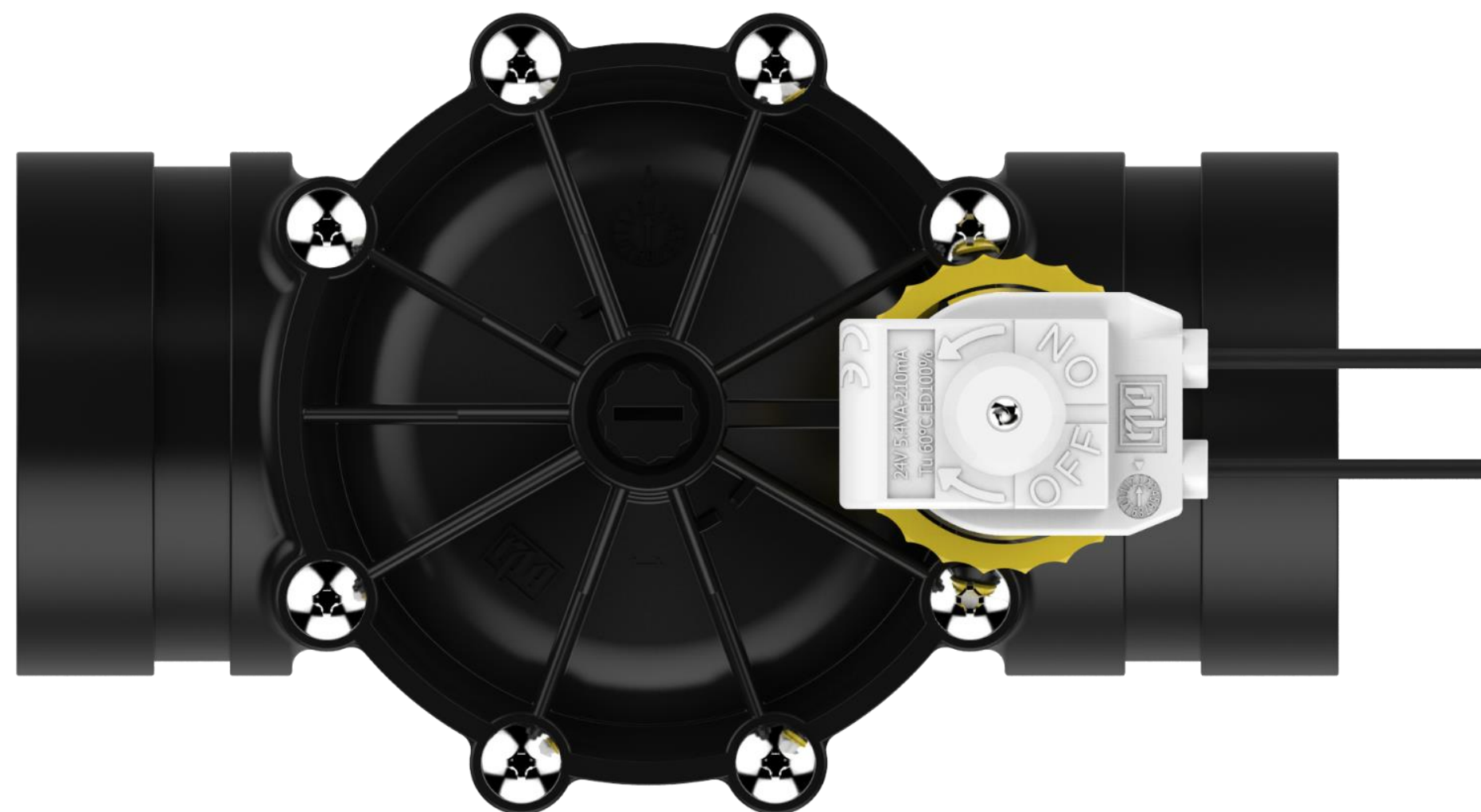
- Agricultural land
- Sport facilities
- Terraces
- Vertical walls
- Installation in continuous row in irrigation valve boxes





# Solenoids

- 12V AC, DC
- L9V, L12V DC
- 24V AC, DC
- 110V AC
- 230V AC





**“NOTHING GREAT HAS EVER BEEN  
DONE WITHOUT PASSION”**

*G.W.F.Hegel*