



vision
smart irrigation



SOLAR LID

FOR PURE VISION

INTEGRATED ENERGY





QUICK CONNECTORS,
maximum ease of installation.

SOLAR LID FOR PURE VISION

The new ranges of RAIN irrigation valve box lids offer an **advanced solution for the autonomous power supply of PURE VISION BLD** control units. Integrated with the RAIN rectangular valve box, they include a discreet but efficient solar panel that keeps the lithium batteries charged, ensuring operational continuity and reducing maintenance. Two versions are available: one for residential use, which combines aesthetics and practicality for private gardens, and one **for professional contexts certified UNI EN 124-6 class A15**, which is more resistant. In both, the panel is

integrated into the lid, ensuring good light exposure and a safe surface.

Installation is simple thanks to **the IP68 waterproof quick connector**, which ensures protection from water and external agents. The system is based on a compact and robust 5 V 1.5 W photovoltaic panel, designed for irrigation environments.

Even **in less than ideal conditions**, such as partial shade or dirt, **the panel guarantees charging**, ensuring reliable performance and continuous operation over time.

TECHNICAL FEATURES

- Walkable solar panel
- Nominal voltage: 5 V – Nominal power: 1.5 W
- Panel dimensions: 152 × 67 × 3.2 mm
- IP68 connector
- Cable: 50 cm
- Compatible with: Pure BLD

BENEFITS

- No additional wiring
- Quick installation
- Trampling-resistant
- IP68-certified connector – suitable for outdoor use

STANDARD VALVE BOX LID WITH SOLAR PANEL

CODE	NAME
210.2150111	PZR 111 C/M. SOLAR LID REPLACEMENT
210.2150113	PZR 113 C/M. SOLAR LID REPLACEMENT
210.2150115	PZR 115 C/M. SOLAR LID REPLACEMENT
210.2150117	PZR 117 C/M. SOLAR LID REPLACEMENT

CERT VALVE BOX LID WITH SOLAR PANEL

CODE	NAME
210.2350111	PZR 111 CERT C/M. SOLAR LID REPLACEMENT
210.2350113	PZR 113 CERT C/M. SOLAR LID REPLACEMENT
210.2350115	PZR 115 CERT C/M. SOLAR LID REPLACEMENT
210.2350117	PZR 117 CERT C/M. SOLAR LID REPLACEMENT