

- 1 High visibility graduated optical position indicator protected by a transparent cap with seal O-Ring
- 2 **Customisation plate:** the customisation lets you identify the valve on the system according to specific needs
- **3 DIALOCK® SYSTEM:** innovative handwheel with a patented **immediate and ergonomic operating locking device** that allows it **to be adjusted and locked in over 300 positions**
- 4 Handwheel and bonnet in high mechanical strength and chemically resistant **PP-GR**, providing full protection by isolating all internal metal parts from contact with external agents
- 5 Floating pin connection between the control screw and diaphragm to prevent concentrated loads, improve the seal and extend its lifetime
- 6 New design of valve body interior: substantially increased flow coefficient and reduced pressure drop. The degree of

efficiency reached has also enabled **the size and weight** of the valve to be **reduced** 

- 7 Adjustment linearity: the internal profiles of the valve also greatly improve its characteristic curve, resulting in extremely sensitive and precise adjustment along the entire stroke of the shutter
- 8 Valve anchoring bracket integrated in the body, with threaded metal inserts allowing simple panel or wall mounting using the PMDK mounting plate (supplied as an accessory)