

Range of in-line, pressure reducing valves with DZR brass bodies and stainless-steel strainers. Maximum inlet supply pressure 16.0 bar. Outlet supply pressure is adjustable within the range of 1.5 bar to 6.0 bar. Maximum operating temperature 45°C or 65°C, please refer to model.

- **Section:** 2200 Valves (?section=2200)
- **Section Subtitle:** Pressure reducing.
- **WRAS Approval Number:** 2304047
- **Expiry date:** 30/04/2028
- **Size:** ½" or ¾" BSP female or male inlet and outlet. 15mm or 22mm compression fitting inlet and outlet for use with copper pipe to BS EN 1057:2006+A1:2010.
- **Marking:** Reliance Water Controls, DN, DR, flow arrow and pressure on body.
- **Installation Requirements** R001 (/approvals/testing-requirements/installation_requirements/irn_r001)
- **Model**

Cold water 312 Compact Series (operating temperature 45°C) comprising of models:

PRED312020, PRED312025, PRED312001, PRED312005,
PRED312010 & PRED312015.

Hot water 312 Compact Series (operating temperature 65°C) comprising of models:

PRED312070, PRED312071, PRED312075, PRED312076,
PRED312050, PRED312055, PRED312060, PRED312061, PRED312065 & PRED312066.

- **Factor:** Reliance Worldwide Corporation (UK) Ltd. View All Listings by this Company (?company=16698)