

Pressure Controls 5 to 8 bar

Series FF 5-8

Special Design for Firefighting System

Against Frequent start .Ensuring Flutter-free switching

Features

- Large space for cable mounting
- Easy to adjust
- Accurate scale
- Transparent, cover
- Protection class: IP20 (IP65 with cable gland)
- Worldwide approvals
- Against Frequent start

Applications

- Water pumps
- Booster pumps
- Fire-fighting equipment

Amenics FF5-8 series of pressostats are suitable for a wide range of industrial and commercial applications. Their functions, as pressure switches, limiters or cut-outs can be utilized for:

- Monitoring and controlling the pressure of liquid or gaseous media in pipelines, tanks, vats, pressure vessels and apparatus.
- Duties in process control, cooling, pneumatics and hydraulics.
- Automatic switching of pump motors for supplying water to dwellings, booster pumps, fire-fighting equipment.

Mode of operation

The pressure of the monitored medium operates against a flat diaphragm, bellows or a plunger (depending on pressure range). A system of levers and springs works on a snap-action cascade switch of high resistance to vibration, ensuring flutter-free switching.



Dimensions:

