IRIS

- Low sound level
- Works independent of air flow direction
- Can be opened 100 %
- Maintains set position without locking

APPLICATION

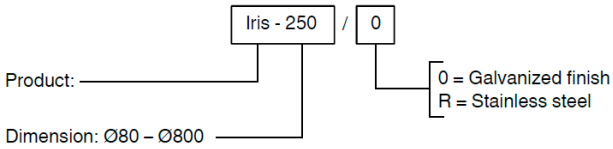
Iris is an air-flow regulation and measuring damper compliant with the air tightness requirements of EN 1751, Class C.

Design
Iris comprises an adjustable diaphragm which can be controlled with an adjusting nut or the enclosed handle, adjustment scale and air flow rate measuring nipples.

DESCRIPTION

Materials and surfaces
Iris is made of hot-dip galvanised steel. Measuring nipples and adjustment devices are in plastic. The damper is fitted with a rubber gasket.

TEKNISK INFORMATION



Example:
Iris-250 / 0

Explanation:
Iris dimension Ø250 galvanized finish.