

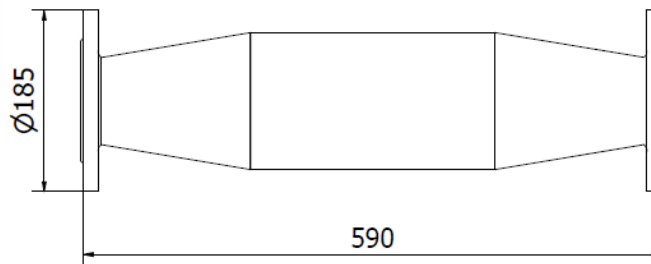


Technical datasheet IPS Industry DN65 BlueLine

Technical specifications

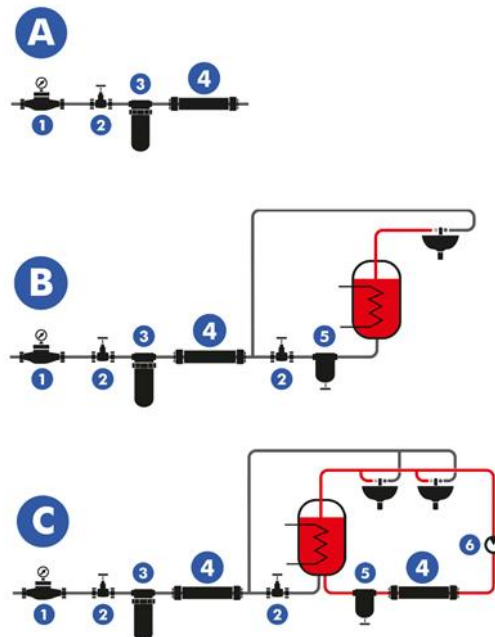


| Dimensions | |
|-----------------|------------------------|
| Connection | DN65 (EN 1092-1) |
| Length | 590 mm |
| Main parameters | |
| Weight | 15,3 kg |
| Max. pressure | 1 Mpa / 10 bar |
| Max. flow rate | 16m ³ /hour |



Connection diagram

| Legend | |
|----------|--|
| A | Installation into the main water supply pipe of building (e.g. flat) |
| B | Installation into the water supply system with water heater without circulation of hot water (e.g. family house) |
| C | Installation into the water supply system with water heater and circulation of hot water (e.g. flat house) |
| 1 | Water meter |
| 2 | Stop valve |
| 3 | Mechanical water filter |
| 4 | IPS Industry TGP |
| 5 | Deslugger |
| 6 | Circulation water pump |



Warning: Follow right FLOW DIRECTION !