



## Features

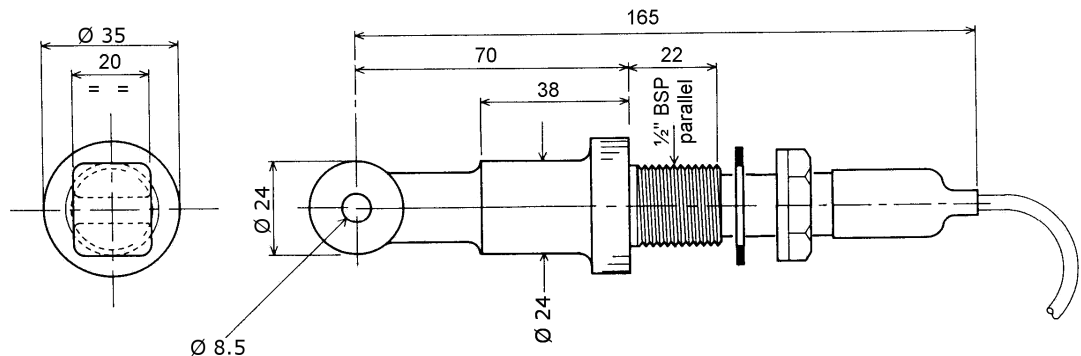
- very powerful electrode
- glass reinforced PP sensor
- absence of passivation phenomena
- temperature compensation
- standard bracket or optional flange

## Field Application:

- conductivity measurement
- inline, submersion or tank installation
- water treatment
- industrial application
- drinking water
- cooling tower
- irrigation

Code: 6100011441

## Dimensions



## Technical characteristics

|                       |                                      |
|-----------------------|--------------------------------------|
| Temperature           | -5 to 60°C                           |
| Contact material      | Glass reinforced PP                  |
| Temp. compensation    | PT1000 wires                         |
| Cable                 | Standard: 5meters                    |
| Connection            | 1/2" BSP male                        |
| Protection rating     | IP67                                 |
| Materials             | Pvc WITH Viton gaskets               |
| Operating temperature | -5 to 60°C                           |
| Submersion length     | 600 or 1200 mm                       |
| Assembly              | Standard brackets or optional flange |
| Operating pressure    | From vacuum to 6.5 bar (100 psi)     |
| Conductivity range    | 1000µS to 1 Siemens                  |
| Resolution            | 100µS to 1000µS                      |