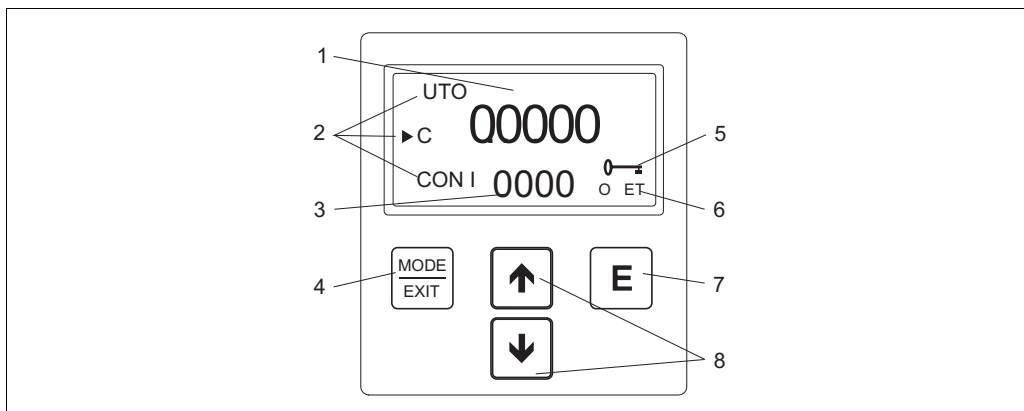


Human interface

Display and operating elements



Display and operating elements

- 1 Display of turbidity levels and user guidance in configuration
- 2 Mode arrow to indicate instrument operating mode; AUTO (measurement), CAL (calibration), CONFIG (configuration)
- 3 Display of error messages and user guidance
- 4 MODE/EXIT key used to cycle between the three instrument operating modes
- 5 Icon indicating the use of access code
- 6 Icon indicating OFFSET mode
- 7 key to confirm an option or mode that is highlighted or chosen
- 8 keys used to change settings

Certificates and approvals

CE symbol

Declaration of conformity

The product meets the legal requirements of the harmonized European standards.
The manufacturer confirms compliance with the standards by affixing the CE symbol.

ETL approval

- Tested and passed ETL (tested to UL3111-1), 1st Edition 1994, w/Bulletin June 5, 1996
- Tested and passed ETLc (tested to CSA C22.2#1010.1-92)

EMC compatibility

Interference emission and interference immunity complies with EN 61326: 1997 / A1: 1998

Ordering information

Turbimax CUE21 compact device, infrared

Power supply	
A	100 to 240 VAC
Output	
1	4 to 20 mA or RS-485
Version	
A	Standard
CUE21-	complete order code

Turbimax CUE22 compact device, white light

Power supply	
A	100 to 240 VAC
Output	
1	4 to 20 mA or RS-485
Version	
A	Standard
CUE22-	complete order code