

Endress+Hauser Flow switch DTT35-A1C111DB2AAB

Safe monitoring of mass flow rates and temperature in hygienic processes. Typical applications are monitoring of cooling water circulation systems and filter systems in the beverage industry.



Picture for reference only. Product appearance may vary based on configuration

The Flowphant T DTT35 is a compact flow switch for the safe monitoring of flow rates and temperature in hygienic processes.

- Function check and process information onsite thanks to digital display at device
- Top housing section which can be rotated 310° and rotatable display make it possible to read the measured values in all orientations

Configuration of DTT35-A1C111DB2AAB:

Approval:	A	Non-hazardous area
Electrical Connection:	1	Plug M12
Power Supply; Output:	C	18-30VDC; switch PNP + 4-20mA
Display:	1	Digital
Application; Measuring Range:	1	Liquid, -20...+85oC, 0-3m/s
Adjustment:	1	On site
Process Connection, Material:	DB	Clamp DN25-38 (1-1.5"), ISO 2852, 3-A, 316L, DIN 32676, DN25-40
Insertion Length L; Diameter D:	2A	30mm; 6mm
Additional Option; Material Certificate:	A	Basic version; not needed
Version:	B	Standard, documentation English

Alternative part number: DTT35-A1C111DB2AAB