

# Endress+Hauser Flow switch DTT35-A1A111PG2AAB

**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-A1A111PG2AAB:

Approval:	A	Non-hazardous area
Electrical Connection:	1	Plug M12
Power Supply; Output:	A	18-30VDC; 1x switch PNP
Display:	1	Digital
Application; Measuring Range:	1	Liquid, -20...+85oC, 0-3m/s
Adjustment:	1	On site
Process Connection, Material:	PG	DN25 PN40, DIN 11851, 316L, 3-A
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-A1A111PG2AAB