

DRP-100

The point smoke detector is designed to detect visible smoke which is present when a fire is developing.

- unique Swirl chamber accelerates smoke detection
- test fires detected: TF-2 to TF-5 acc. to EN54-7 and TF-1 and TF-8 acc. to ISO/TS 7240-9:2006
- stainless-steel precision filter
- failure signalling – contamination of measuring chamber
- simple detector installation at the base of **DB-100**
- possibility of connecting an external status indicator



Enclosure dimensions	ø108 x 42
Operating temperature range	-25...+50 °C
Supply voltage	10,5...26 V DC
Weight	94
Maximum humidity	93±3%
Current draw when detecting	0,03
Current draw when emitting an alarm	23