

DRP-100

POINT OPTICAL SMOKE DETECTOR

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



TECHNICAL DATA

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



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.