DCP-100

The point heat detector is designed to detect a rapid rise in temperature or cases of exceeding the limit temperature as a result of a developing fire.

- A1R heat detector in conformance with EN54–5
- simple installation of the detector at the base of **DB–100**
- possibility of connecting an external status indicator

Enclosure dimensions	ø108 x 49
Operating temperature range	-25...+50 °C
Supply voltage	10,5...26 V DC
Weight	94
Maximum humidity	93±3%
Class according to EN 54-5 (heat sensor)	A1R
Minimum static response temperature	54
Maximum static response temperature	65
Current draw when detecting	0,022
Current draw when emitting an alarm	23