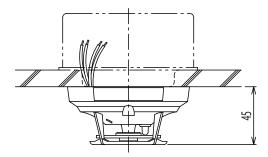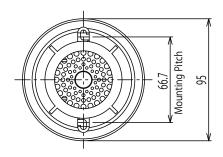## ■ Description

The fixed temperature heat detector, Model 1CC2-70-LW, is designed to sense a fixed temperature of air. For the water-proof feature, this detector is suitable for the installing to a humid place such as kitchen or cookhouse. It activates whenever the ambient temperature reaches the top temperature of detector setting. It is incorporated a self-resetting bi-metalic disk element with respose indicator.

■ Features

- Fixed temperature heat detector, 70°C, water-proof

- Mechanical operating heat sensor - for reliability

- Response indicator lights up to show which detector has activated

- Ease of installation and wiring connection - reduces installation costs

- Connections are non-polarised - reduces wiring mistakes

- Wide working voltage available to suit most control panels

- Self-resetting and requires no replacement of internal elements - reduces maintenance costs

- Power consumption 0A (idle mode)

■ Dimensions

■ Specifications

Specifications	1CC2-70-LW
Sensitivity	Standard
Fixed Alarm Temperature	70°C
Type	Water-Proof Type
Detector Element	Self-resetting bi-metalic disk element
LED Indicator	Red LED illuminates in an alarm condition
Rated Voltage	24 VDC
Quiescent Current	0 A
Rated Contact Capacity	50mA@30VDC
Ambient Installation Temperature	-10°C to +50°C
Base	No Need (Lead Wire Type)
Dimensions	ϕ 95 mm x H 45 mm
Weight	60 g
Label	English

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NOT TO BE USED FOR INSTALLATION PURPOSES.
Nittan reserves the right to make changes at any time without notice in prices, colours, materials, components, equipment, specifications and models and also to discontinue models.   1CC2-70-LW-DAT-01   Rev.1