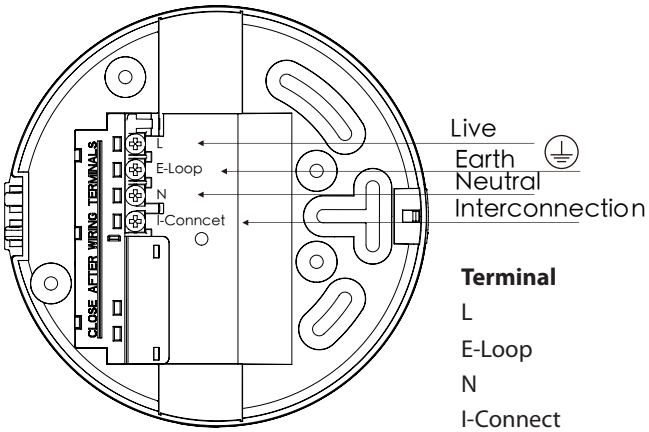
BEHEATV2

See current catalogue for further detail

Heat Alarm

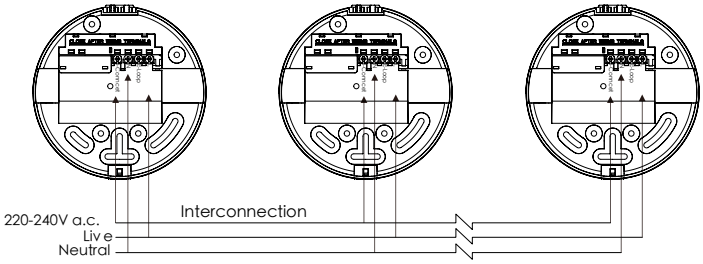
Specifications:	
Type of Heat alarm	Class A2 Heat alarm
Main Power Source	220-240V AC 50 Hz
Secondary Power Source	Suitable batteries: GP DC 9V carbon battery or PAKKO DC 9V carbon battery; or EVE DC 9V Lithium battery; or Raymax DC 9V Alkaline battery
AC Operating Current	<60mA
Interconnecting	Max. 24 alarms (wired 150m maximum)
Operating Temperature	0 °C to 40 °C
Ambient Humidity	5~95%
Alarm Sensitivity	54°C-70 °C
Alarm Volume	≥ 85dB(A) @ 3m
Sound Pattern	ISO8201(Bl 0.5s - pause 0.5s - Bl 0.5s - pause 0.5s - Bl 0.5s - pause 1.5s, with the RED LED flashing, repeat this alarm pattern)
Comply with	AS 1603.3-2018 ISO 12239:2021

NOTE: BEHEATV2 CAN BE WIRED INTERLINKED WITH BESMOKEYV2 ON A NETWORK.



Terminal

L	:	Live
E-Loop	:	Earthing
N	:	Neutral
I-Connect	:	Interconnection



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Catalogue Number	Description
BEHEATV2	Heat Alarm Class A2 Surface Mount 240V ac 9V Battery Single or Interconnect

Certification Number:
afp4028

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