



NEW ZEALAND BUILDING CODE

NEW REQUIREMENTS



From 1st November 2024 the Building Code Acceptable Solutions for Protection from Fire (C/AS1 and C/AS2) will come into full effect and make interconnected smoke alarms the minimum fire safety system for new built homes and substantial renovations, citing NZS 4514:2021 - Interconnected smoke alarms for Houses.





10 YEAR BATTERY



All smoke alarms must be either powered by a long-life (minimum 10 years, non-removal and sealed) battery or mains power.





INTERCONNECTED

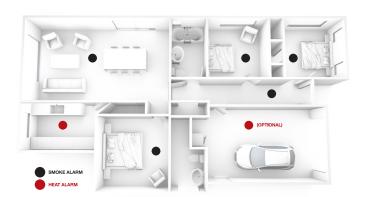
All smoke alarms must be interconnected with each other, this can either be wired or wireless. The CAVIUS Wireless Family alarms connect with each other wirelessly, without the need to run cable between each alarm. Interconnecting the CAVIUS Wireless Family alarms is a simple and quick





A smoke alarm must be installed in every bedroom, living spaces, hallways, and landings within the dwelling. On a multi-level household unit, there must be at least one smoke alarm on each level. If the kitchen is separated from the living spaces and hallways by doors that can be

closed, a heat alarm shall be installed. This may include the scullery.





TO LEARN MORE ABOUT NZ BUILDING CODE CHANGES SCAN QR CODE.

WHICH CAVIUS ALARMS COMPLY?









CAVILIS WIRELESS FAMILY 10 YEAR PHOTOELECTRIC SMOKE ALARM

PRODUCT CODE: 2107 CAV10WF



CAVIUS WIRELESS FAMILY

10 YEAR PHOTOELECTRIC

PRODUCT CODE: 2117 CAV10WFBK

SMOKE ALARM - BLACK

CAVIUS WIRELESS FAMILY MAINS POWERED PHOTOELECTRIC SMOKE ALARM

PRODUCT CODE: 2203 CAVMP Recessed option shown

CAVIUS WIRELESS FAMILY 10 YEAR HEAT ALARM PRODUCT CODE: 3107 CAVTH10WF



CAVIUS USE KNOWN BRAND NAME BATTERIES INCLUDING DURACELL. IN ALL THEIR PRODUCTS.



TWO LAYERS OF INSECT MESH.



100% TESTED - ALARMS CHECKED BY AN INDEPENDENT BODY, CONSTANT TESTING IN WORLDS BEST SMOKE TEST TUNNELS.



ALL CAVIUS PRODUCTS COME WITH A 10 YEAR WARRANTY.



DESIGNED AND MANUFACTURED BY CAVIUS APS DENMARK.



CAVIUS SMOKE ALARMS ARE AS3786:2014 CERTIFIED.