






CO-9X-10

10 year life Carbon Monoxide Alarm



Product & Packaging Data	
Product Code	CO-9X-10
Pack Code	CO-9X-10T-FF
Order code	CO-9X-10T-FF
Trade description	10 Year Life Carbon Monoxide Alarm
Trade EAN number	816317002503
Unique ID code	250010020
Trade packaging format	Full colour recycled cardboard box
Trade packaging Dimensions w x h x d	114mm x 136mm x 40mm
Trade packaging weight	52g
Product weight	98g (including battery)
Battery Weight	16g
Product Dimensions w x h x d	112mm x 72mm x 35mm
Total product weight including packaging	150g
Trade outer box quantity	20
Fixing method	Fast Fit Single Pin Fixing bracket supplied (order code CO-9X-10T-FF)

Health & Safety Information	
Storage temperature	-20°C to 60°C
Storage humidity	Up to 93% RH non condensing
Storage Licensing Requirement	N/A
Isotope Activity	N/A

Approval & Compliance	
 EN 50291-1:2010 EN 50291-2:2010 KM 551504	 

Technical Specification	
Battery type	Non-removable sealed lithium battery
Battery Life	10 years (life of product)
Technology	Sensor: Advanced Electrochemical sensor
Operation AC/DC	DC
Use	Suitable for use in domestic premises including caravans and motor caravans and holiday homes.
Audible Alert type	85dB at 1 metre (3 feet)
LED indicators	Green: Power Yellow: Fault Red: Alarm
End of life indicator	Indicates when alarm needs replacing at the end of its 10 year life
Large test/hush button	Enables user to test alarm (power pack, circuitry and sounder)
CO Response Times	<p>This CO detector is designed to continuously monitor for CO. Its response times meet the requirements of European Standard EN 50291-1:2010 and EN 50291-2:2010.</p> <p>The alarm will sound:</p> <ul style="list-style-type: none">• Between 60 and 90 minutes when exposed to 50ppm of CO• Between 10 and 40 minutes when exposed to 100ppm of CO• Within 3 minutes when exposed to CO levels of 300ppm or more
Diagnostics	Records detailed information of last 10 CO incidents
Operating temperature	-10°C to 40°C
Operating humidity	30% to 90% RH non condensing
Installation positions	Wall / Ceiling / Freestanding
Approvals	BSI Certified to EN 50291-1:2010 and EN 50291-2:2010.
Warranty	10 years

