Intrusion Alarm Systems
Carbon Monoxide Detector

CD Series

Carbon Monoxide Detector



- Semiconductor Sensor
- 4 level alarm output
- 3 LED indicator (Operation /Alarm / Fault)
- 50m² protection area
- Microprocessor controlled
- Optional Relay output
- 85dB audio output
- Test button
- Buzzer
- 5 years sensor life
- End of life warning
- Supply voltage 10 - 15V DC or 220V AC

CE

Technical Specifications

Model		CD310	CD330	CD330R
Environmental class		II indoor		
Electrical				
Supply voltage range		10 - 15V DC	220V AC ± %10	220V AC ± %10
Relay output		COM,NC,NO	-	1A/12V(COM,NC,NO)
Relay contact output			-	125V AC 0.6/30V DC, 2A
Test button		Avaliable		
Sensor				
Sensor type		Semiconductor		
Sensor life		5 years		
Warm-up time		15min		
Response time		2.5min		
Protection area		50m^2		
Indications				
Audio warning		Buzzer 85dB		
Visual warning	System operating	Green LED		
	Alarm	Red LED		
	Test	Yellow LED		
General				
Housing material		ABS Plastic		
Housing shape		Standard		
External cover color		White		
Power consumption		2.5W		
Operating Temperature		-10°C to +50°C		
Operating Humidity		%95RH		
Dimension (HxWxD)		143x83x30mm		
Weight		135g	138g	144g

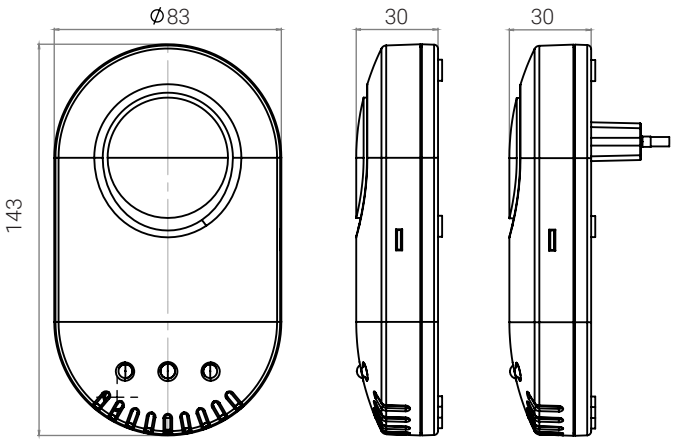
Description

EDS Detectors protect from carbon monoxide with its reilable sensors. EDS Detectors fit in every environment with its compact and elegant design. They could be used in households, Office buildings, hotels, banks, retail stores and many more facilities. Carbon monoxide detectors are life saver.

Ordering Information

P/N	Description
CD310	Carbon monoxide detector 10 - 15V DC with relay
CD330	Carbon monoxide detector 220V AC
CD330R	Carbon monoxide detector 220V AC with relay

Dimensions (mm)



Technical specifications are subject to change without prior notice.

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