

Scheda tecnica di SNAP

TECHNICAL DATA

Supply Voltage (Vac):	230/50Hz		
Power Consumption (W):	2 (min speed) - 7 (max speed)		
Airflow (m ³ /h):	25 (min speed) - 150 (max speed)		
Revolution (RPM):	1100±50 (min speed) - 2350±50 (max speed)		
Pressure (Pa):	12 (min speed) - 56 (max speed)		
Noise Lw (dBA):	37 (min speed) - 60 (max speed)		
Noise Lp at 3 mt (dBA):	19 (min speed) - 40 (max speed)		

SENSORS

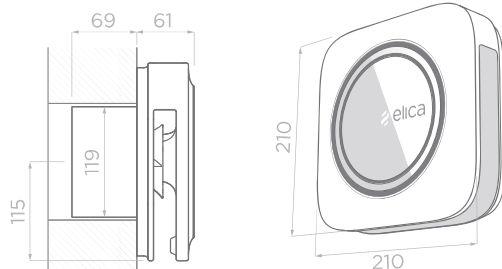
Temperature:	-40°C to +125°C		
Humidity:	0 to 100%		
Air Quality:	Hydrogen (H ₂)	1 to 1000 ppm	
	Carbon Monoxide (CO)	5 to 1000 ppm	
	Propane (C ₃ H ₈)	3 to 2000 ppm	(10% LIE)
	Iso-Butane (C ₄ H ₁₀)	5 to 2000 ppm	(10% LIE)
	Ethanol (C ₂ H ₆ O)	1 to 1000 ppm	
	Methane (CH ₄)	200 to 3000 ppm	
	Ammonia (NH ₃)	5 to 1000 ppm	

LIGHT SIGNALS

Active Functions:	RGB CENTRAL LED
Working and other states:	RGB RING LED

DIMENSIONS

Wide:	210 mm
Tall:	210 mm
Deep:	61+69 mm
Hole (Ø):	119 mm



SYSTEM REQUIREMENTS

Wi-Fi connection

Smartphone Android o iOS. Verificare sugli store la compatibilità dell'app con la versione del sistema operativo* del proprio smartphone, with iOS 13 or later - with Android 8 or later

*Il produttore non garantisce la corretta compatibilità dall'APP con le versioni di sistemi operativi più recenti salvo aggiornamenti futuri ufficiali dell'APP stessa rilasciati da Elica.

WIRELESS

Supported Wireless Security:	open, WEP, WPA2
Working Wi-Fi Connection:	802.11 b/g/n @ 2.4GHz
SSID:	not hidden
Wi-Fi enterprise connection:	not supported