

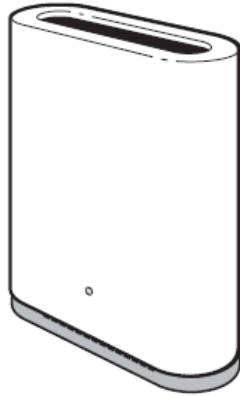
Beacon 1

Nokia WiFi
Beacon 1

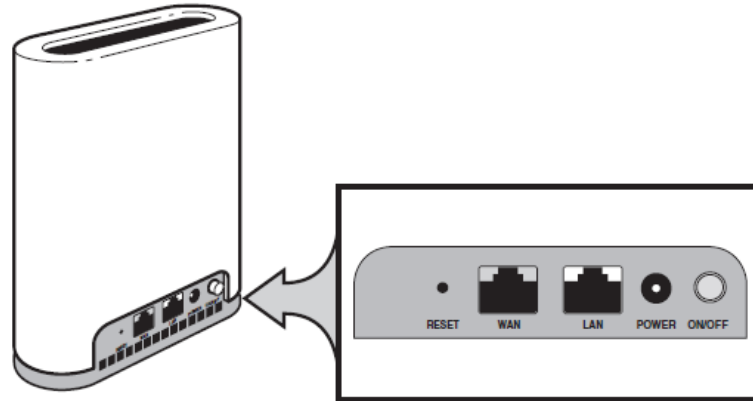


Beacon 1

Figure 6 Beacon 1 (HA-020W-B) WiFi gateway/beacon



Beacon 1 (HA-020W-B) physical connections



Beacon 1

Table 11 Beacon 1 (HA-020W-B) LED indications

LED color	LED behavior	Router mode	Bridge mode	LED behavior description
Off	Off	✓	✓	Power off
Blue-Green	Solid	✓		Good backhaul connection to the Internet.
	Solid		✓	Good backhaul connection. A link to the next node is available.
Yellow	Solid	✓	✓	Backhaul connection is successful but not optimal. A link to the next node is below standard.
	Slow pulsing	✓	✓	Configuration mode. The unit is waiting to be configured.
Red	Solid	✓		No connection to the Internet.
	Solid		✓	Backhaul connection is not successful. A link to the next node is not operational.
	Fast pulsing	✓	✓	Factory reset
White	Solid	✓	✓	Power on

Beacon 1

Table 12 Beacon 1 (HA-020W-B) physical specifications

Description	Specification
Length	115 mm (4.5 in.)
Width	42 mm (1.6 in.)
Height	150 mm (5.9 in.)
Weight [within ± 0.5 lb (0.23 kg)]	280g (0.617 lb)

Table 13 lists the power consumption specifications for the Beacon 1 (HA-020W-B).

Table 13 Beacon 1 (HA-020W-B) power consumption specifications

Maximum power (Not to exceed)	Condition	Minimum power	Condition
11.5 W	2 10/100/1000 Base-T Ethernet, Wi-Fi operational	4.9 W	interfaces/services not provisioned

Table 14 lists the environmental specifications for Beacon 1 (HA-020W-B).

Table 14 Beacon 1 (HA-020W-B) environmental specifications

Mounting method	Temperature range and humidity	Altitude
On desk or shelf	Operating: -5°C to 45°C (23°F to 113°F) ambient temperature 95% relative humidity, non-condensing at 40°C	Contact your Nokia technical support representative for more information
	Storage: -20°C to 85°C (-4°F to 185°F)	