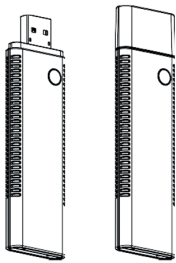
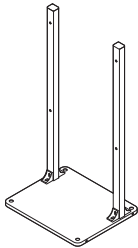


Q.HOME CORE

Accessories



■ Specification

Article No.	Description
SBED-00022	WI-FI DONGLE (WITH COVER)
	Features USB Dongle for Wi-Fi 5 wireless LAN. Based on Realtek RTL8822CU solution. - IEEE 802.11 a/b/g/n/ac 2T2R Dual Band MIMO - Two stream spatial multiplexing 802.11n/802.11ac - Use on-chip OTP (One-Time Programmable) - Host Interface : USB2.0 - Security : WAPI, WPA, WPA2 - WPS function by button
	Operating Conditions Ambient Temperature: -10°C to 60°C Ambient Humidity (40°C): 85 %
	Electrical Characteristics RF Characteristics for IEEE802.11b, g, a, gn, an, ac
	Weight 16.3 ± 0.5 g
	Dimension 27.0 (W) × 8.0 (D) × 97.4 (H)mm
SBBD-00001	Q.HOME CORE FLOOR MOUNT
	Dimension 463 (W) × 385 (D) × 937 (H) mm
SBBD-00002	Q.HOME CORE BMS EXTENSION CABLE 1M
	Cable length 1,050 ± 10 mm
	Connectors M12A-12BMMA-SL7001, M12A-12BFFA-SL7001
	Cable area 24 AWG (0.205 mm ²)
SBED-00033	Q.HOME CORE BATTERY POWER CABLE 1,6 M
	Cable length 1,700 ± 10 mm
	Connectors PWL-03BFMA-TL7001, PWL-03BFMA-TL7001
	Cable area 10 AWG (5.26 mm ²)
SBED-00034	Q.HOME CORE POWER EXTENSION CABLE 2,6 M
	Cable length 2,700 ± 10 mm
	Connectors PWL-03BFMA-TL7001, PWL-03BFMA-TL7001
	Cable area 10 AWG (5.26 mm ²)
SBED-00036	Q.HOME CORE CT SENSOR EXTENSION CABLE 20 M
	Cable length 20,000 ± 50 mm
	Connectors SLR-02VF, SMH250-02
	Cable area 20AWG (0.518 mm ²)
SBBD-00003	Q.HOME CORE CT WITH CABLE
	Cable length 3,010 ± 10 mm
	Connectors SLR-02VF, SMH250-02
	Cable area 20 AWG (0.518 mm ²)

* For details about warranty, refer to the warranty document.

Qcells pursues minimizing paper output in consideration of the global environment.

Note: Installation instructions must be followed. Contact our technical service for further information on approved installation of this product.

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