









	Article Articolo	
	<p>BLL USB DONGLE</p> <ul style="list-style-type: none"> • USB-COM adapter • Small size: 43 x 18 mm • BLL range extender (with an external adapter) • Compatible with Windows, Linux and MAC • Compatible with Raspberry PI • Creation of customised gateways or controllers • Beaconing function 	<p>BLL USB DONGLE</p> <ul style="list-style-type: none"> • Adattatore USB-COM • Dimensioni ridotte: 43 x 18 mm • Estensore BLL (con adattatore esterno) • Compatibile con Windows, Linux e MAC • Compatibile con Raspberry PI • Creazione di gateway o sistemi di controllo personalizzati • Funzione beaconing
<p>Code - Codice 135033</p>		
	<p>MINI BLL GATEWAY</p> <ul style="list-style-type: none"> • BLL to Wi-Fi Gateway • Scheduling, Circadian Cycle, Heat Maps, Alexa, Google Home • Cloud update • Ethernet connector for multi-network management • Small size: 75 x 75 x 30 mm 	<p>MINI BLL GATEWAY</p> <ul style="list-style-type: none"> • Gateway BLL Wi-Fi • Pianificazione, ciclo circadiano, Heat Maps, Alexa, Google Home • Aggiornamento via Cloud • Connettore Ethernet per gestione multi-rette • Dimensioni ridotte: 75 x 75 x 30 mm
<p>Code - Codice 135086</p>		
	<p>BLL 2CH ACTUATOR</p> <ul style="list-style-type: none"> • Independent use • Normally open, potential free relay • Maximum AC load: 200W • Maximum DC load (resistive): 1A @48 Vdc / 5A @12-24 Vdc • Input voltage: 110 ÷ 127 V; 220 ÷ 240 V 	<p>BLL 2CH ACTUATOR</p> <ul style="list-style-type: none"> • Uso indipendente • Relé normalmente aperto a potenziale zero • Massimo carico AC: 200W • Massimo carico DC (resistivo): 1A @48 Vdc / 5A @12-24 Vdc • Tensione di rete: 110 ÷ 127 V; 220 ÷ 240 V
<p>Code - Codice BLL 2CH ACTUATOR - 135045 BLL 2CH ACTUATOR EX - 135047</p>		
	<p>SWITCH 3P BLL (INDEPENDENT MODEL)</p> <ul style="list-style-type: none"> • Up to 3 normally open programmable push buttons • Maximum cable length: 30m • Input voltage: 110 ÷ 127 V; 220 ÷ 240 V • SELV 60 V 	<p>SWITCH 3P BLL (MODELLO INDIPENDENTE)</p> <ul style="list-style-type: none"> • Fino a 3 pulsanti normalmente aperti, programmabili singolarmente • Lunghezza cavo: max. 30m • Tensione di rete: 110 ÷ 127 V; 220 ÷ 240 V • SELV 60 V
<p>Code - Codice SWITCH 3P BLL - 135081 SWITCH 3P BLL EX - 135082</p>		
	<p>SWITCH 3P BLL (BUILT-IN MODEL)</p> <ul style="list-style-type: none"> • Flush mounting boxes or junction boxes • Up to 3 normally open programmable push buttons • Maximum cable length: 1m • Input voltage: 110 ÷ 127 V; 220 ÷ 240 V • Dimensions 43 x 43 x 17,5 mm 	<p>SWITCH 3P BLL (MODELLO BUILT-IN)</p> <ul style="list-style-type: none"> • Scatole da incasso o di derivazione • Fino a 3 pulsanti normalment aperti, programmabili singolarmente • Lunghezza massima cavo: 1m • Tensione di rete: 110 ÷ 127 V; 220 ÷ 240 V • Dimensioni 43 x 43 x 17,5 mm
<p>Code - Codice 135080</p>		
	<p>GATEWAY IOT BLL</p> <ul style="list-style-type: none"> • BLL to Wi-Fi Gateway • Scheduling - Heat Maps - Circadian Cycle - Alexa • Ethernet connector • Optional 4G connection 	<p>GATEWAY IOT BLL</p> <ul style="list-style-type: none"> • Gateway BLL Wi-Fi • Scheduling - Heat Maps - Ciclo Circadiano - Alexa • Connettore Ethernet • Connessione 4G opzionale
<p>Code - Codice GATEWAY IOT 4G BLL - 122547BLL GATEWAY IOT BLL - 122556BLL</p>		