










	Article Articolo		Code Codice
	<p>CASAMBI CBU-ASD-C-3100</p> <ul style="list-style-type: none"> • Bluetooth 4.0 control unit • Rated Voltage: 220-240 Vac • Vout: 0-10 Vdc (0-10 V) 9-12 Vdc (DALI) • Digital output: Standalone DALI • Analog output: 0-10 V 	<p>CASAMBI CBU-ASD-C-3100</p> <ul style="list-style-type: none"> • Unità di controllo Bluetooth 4.0 • Tensione nominale: 220-240 Vac • Vout: 0-10 Vdc (0-10 V) 9-12 Vdc (DALI) • Uscita digitale: Standalone DALI • Uscita analogica: 0-10 V 	181220
	<p>CASAMBI CBU-ASR-C-4423</p> <ul style="list-style-type: none"> • Bluetooth 4.0 2 Channels Control Unit • Rated Voltage: 12-24 Vdc, 30 mA • Two 0-10V Output Channels: max. 5 mA each • Ideal for Tunable White • Sensor input: max. 24 Vdc 	<p>CASAMBI CBU-ASR-C-4423</p> <ul style="list-style-type: none"> • Unità di controllo Bluetooth 4.0 a 2 canali • Tensione nominale: 12-24 Vdc, 30 mA • Due canali di uscita 0-10 V: max. 5 mA ciascuno • Ideali per Tunable White • Ingresso sensore: max. 24 Vdc 	181223
	<p>CASAMBI CBU-PWM4-0-C-4027 (CE)</p> <ul style="list-style-type: none"> • Bluetooth 4.0 4 Channels PWM Dimmer for constant voltage loads • Rated Voltage: 12-24 Vdc, max. 6 A • Output power: max. 144 W @ 24 Vdc; max. 72 W @ 12 Vdc • Four PWM Output Channels: max. 6 A • Ideal for RGBW and Tunable White 	<p>CASAMBI CBU-PWM4-0-C-4027 (CE)</p> <ul style="list-style-type: none"> • Dimmer PWM 4 canali Bluetooth 4.0 per carichi in tensione costante • Tensione nominale: 12-24Vdc, max. 6 A • Potenza in uscita: max. 144 W @ 24 Vdc; max. 72 W @ 12 Vdc • 4 canali di uscita PWM: max. 6 A • Ideale per RGBW e Tunable White 	181221
	<p>CASAMBI CBU-PWM4-4-C-4027 (UL)</p> <ul style="list-style-type: none"> • Bluetooth 4.0 4 Channels PWM Dimmer for constant voltage loads • Rated Voltage: 12-24 Vdc, max. 4 A • Output power: max. 96 W @ 24 Vdc; max. 48 W @ 12 Vdc • Four PWM Output Channels: max. 4 A • Ideal for RGBW and Tunable White 	<p>CASAMBI CBU-PWM4-4-C-4027 (UL)</p> <ul style="list-style-type: none"> • Dimmer PWM 4 canali Bluetooth 4.0 per carichi in tensione costante • Tensione nominale: 12-24Vdc, max. 4 A • Potenza in uscita: max. 96 W @ 24 Vdc; max. 48 W @ 12 Vdc • 4 canali di uscita PWM: max. 4 A • Ideale per RGBW e Tunable White 	181222
	<p>CASAMBI CBU-TED-C-526</p> <ul style="list-style-type: none"> • Bluetooth Trailing-Edge Dimmer • Rated Voltage: 85-240 Vac, max. 0,65 A • Output power: max. 150 VA @ 230 Vac; max. 75 VA @ 120 Vac • Min. Load: 1 W 	<p>CASAMBI CBU-TED-C-526</p> <ul style="list-style-type: none"> • Dimmer Bluetooth a taglio di fase • Tensione nominale: 85-240Vac, max. 0,65 A • Potenza in uscita: max. 150 VA @ 230 Vac; max. 75 VA @ 120 Vac • Carico minimo: 1 W 	181224
	<p>CASAMBI CBU-DCS-C-8079</p> <ul style="list-style-type: none"> • Bluetooth 4.0 control unit • Rated voltage: 9,5-22,5 Vdc, 5 mA • Powered by a DALI bus • Combinable with presence/daylight DALI detectors 	<p>CASAMBI CBU-DCS-C-8079</p> <ul style="list-style-type: none"> • Unità di controllo Bluetooth 4.0 • Tensione nominale: 9,5-22,5 Vdc, 5 mA • Alimentato mediante bus DALI • Compatibile con rilevatori DALI di presenza/luminosità 	181225
	<p>CASAMBI XPRESS-W-C-239 CASAMBI XPRESS-B-C-239</p> <ul style="list-style-type: none"> • Wireless user interface • Rated Voltage: battery (CR2430) • Four target buttons • Single luminaire & groups control • Scenes & animations recall • Colour temperature change • Direct/Indirect lighting ratio change • Transmission range (free field): up to 50 m • Colour: white 181226 - black 181227 • IP20 	<p>CASAMBI XPRESS-W-C-239 CASAMBI XPRESS-B-C-239</p> <ul style="list-style-type: none"> • Interfaccia utente wireless • Tensione nominale: batteria (CR2430) • 4 pulsanti • Controllo singola lampada o gruppi • Recall di scene e animazioni • Variazione temperatura colore • Variazione livello di illuminazione diretta/indiretta • Raggio di copertura: fino a 50 m (campo libero) • Colore: bianco 181226 - nero 181227 • IP 20 	181226 White 181227 Black