

Casambi DALI Broadcast



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For EVO track 48VDC input

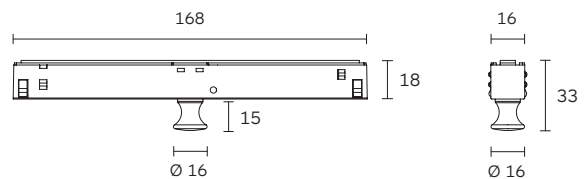
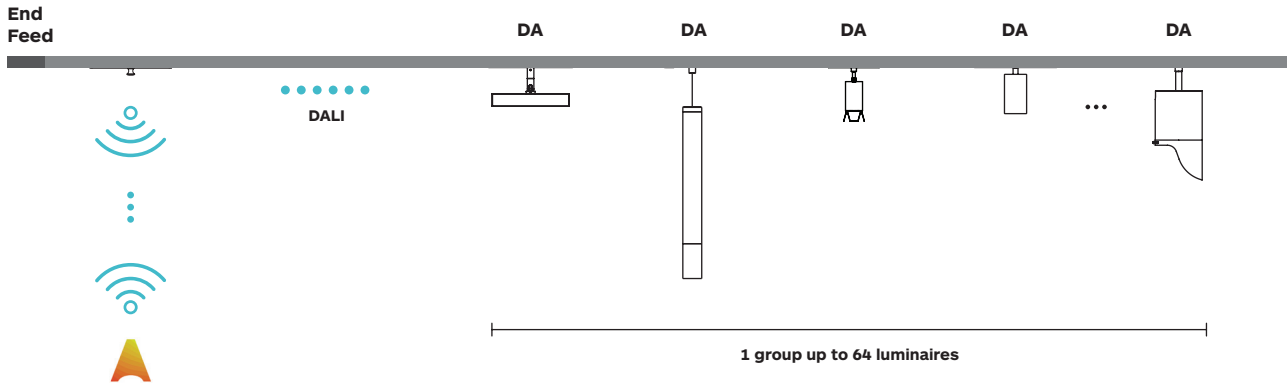
Casambi DALI Broadcast offers a cutting-edge solution for controlling wireless luminaires on low-voltage (48V) tracks.

Through Casambi Bluetooth Low Energy (BLE) communication with control apps, all you need is a smartphone or tablet to take charge of your lighting system.

Imagine having complete control over the lighting in your space without the hassle of wiring, control units, or routers. With Casambi Broadcast technology, this dream is now a reality.

Add a Casambi DALI broadcast device (9269) directly to EVO 48V track, and select a product with a DALI driver included (DA).

Group Configuration - up to 64 luminaires



Wireless control device

Code:	9269
Nominal Input Voltage:	24-50 Vdc
Current:	48V - 0.06 A
Output Voltage:	18 - 18.5 V DC
Output current in short circuit:	250 mA
Output channel:	1
Management protocol:	DALI