

IR Remote Control operations

The fixture must be configured only by using AL1321 IR remote control (sold separately) or via any DMX-RDM compatible controller.

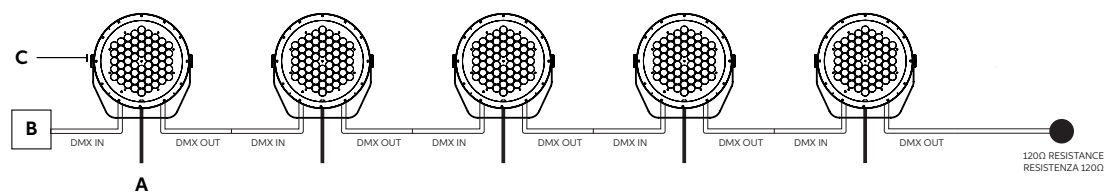
LOGIN		1 2 3	 5' inactivity = Automatic LOGOUT 5' inattività = Automatico LOGOUT	 = OK
DMX MODE	DMX MODE SETTING		Enter the corresponding "IR" value (see DMX chart Mode Column) to select the desired DMX Mode (e.g.: for IR=4press button 4). Immettere il valore "IR" corrispondente (vedi colonna DMX chart Mode) per selezionare la modalità DMX desiderata (es.: per IR=4 premere il pulsante 4).	 = OK
	DMX ADDRESS SETTING		001~512	 = OK
MASTER SATELLITE AUTOMATIC MODE TO BE USED ONLY WITH DMX MODE #1	AUTOMATIC/MASTER	 Green-Cyan-Blue-Magen- ta-Red-Yellow-White.	 	 5"→10"→20"→ 40" 2 3 4 40"→ 20"→ 10"→ 5" 4 3 2
	SATELLITE FIXTURE SETTING		001	 = OK
FIXED COLOR MODE (RGB-RGBW-DW) TO BE USED ONLY WITH DMX MODE #1			RGB 1 = RED 2= GREEN 3 = BLUE DW 5 = WARM WHITE 6 = COLD WHITE	 0%→100%
DIMMER MODE (Monochromatic) TO BE USED ONLY WITH DMX MODE #1				100%→0%
LOGOUT			1	
RESET			7 8 9	Reset to default settings
WIRELESS			1 = Unlink 2= wireless LED status ON 3= wireless LED status OFF	

¹ WARNING ! in this mode, no other DMX control device must be present along the line.

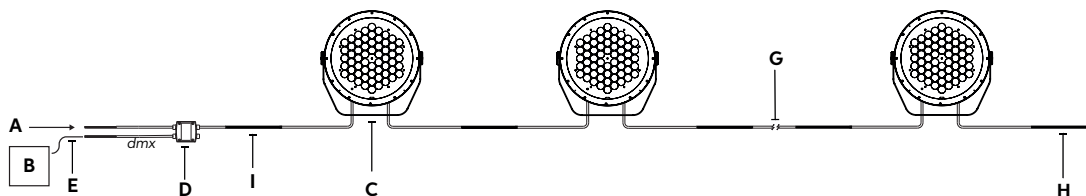
² Only on wireless fixtures

DMX Con igitations

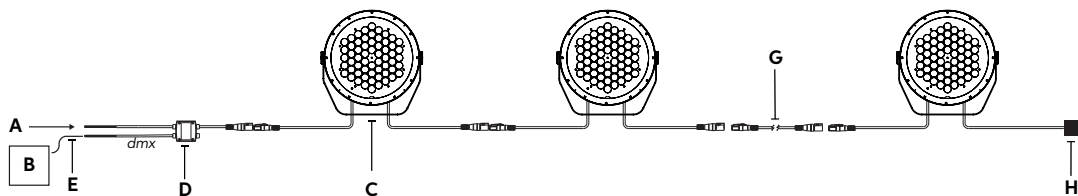
DMX Chain configuration - S type cable



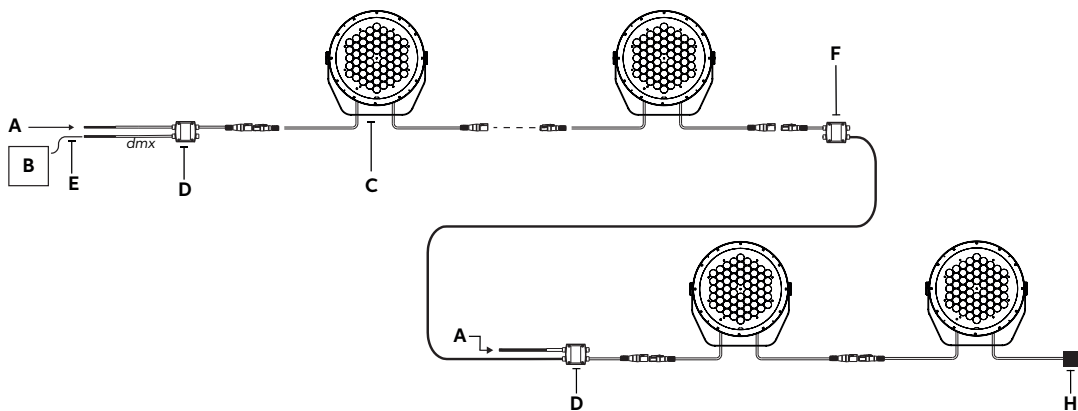
Single Chain configuration - M type cable



Single Chain configuration - C type cable



Multi Chain configuration using DMX Junction Box - C type cable



- A: Power Input
- B: DMX/RDM Controller
- C: Jasper MK2
- D: Start Line Box (GRIVEN-STRTLNBX)
- E: DMX Cable
- F: DMX Junction Box (GRIVEN-DMXJB)
- G: Connection Cable (GRIVEN-CBL)
- H: DMX Terminator (GRIVEN-DMXTRMNTR)
- I: Heat Shrink Tubing

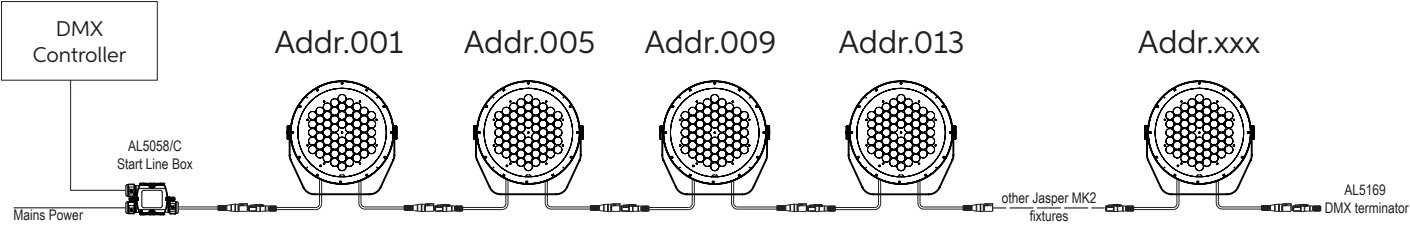
CABLE/CAVI	USE/UTILIZZO
Brown/Marrone	Live/Fase
Blue/Blu	Neutral/Neutro
Yellow/Green Giallo / Verde	Ground Terra
Red/Rosso	DMX Data +
Black/Nero	DMX Data -
White/Bianco	DMX GND

DMX cable type:
2x0.34 mm² impedance 110Ω,
capacity 43pF/m, resistance 50Ω/Km.

Max. **10A**
per
daisy chain

Use a DMX repeater on each **32nd** fixture of the
daisy chain or in case the total DMX LINE length
exceeds 300m (1000 ft)

DMX Mode



Master-Satellite / Automatic / Fixed Color Mode

