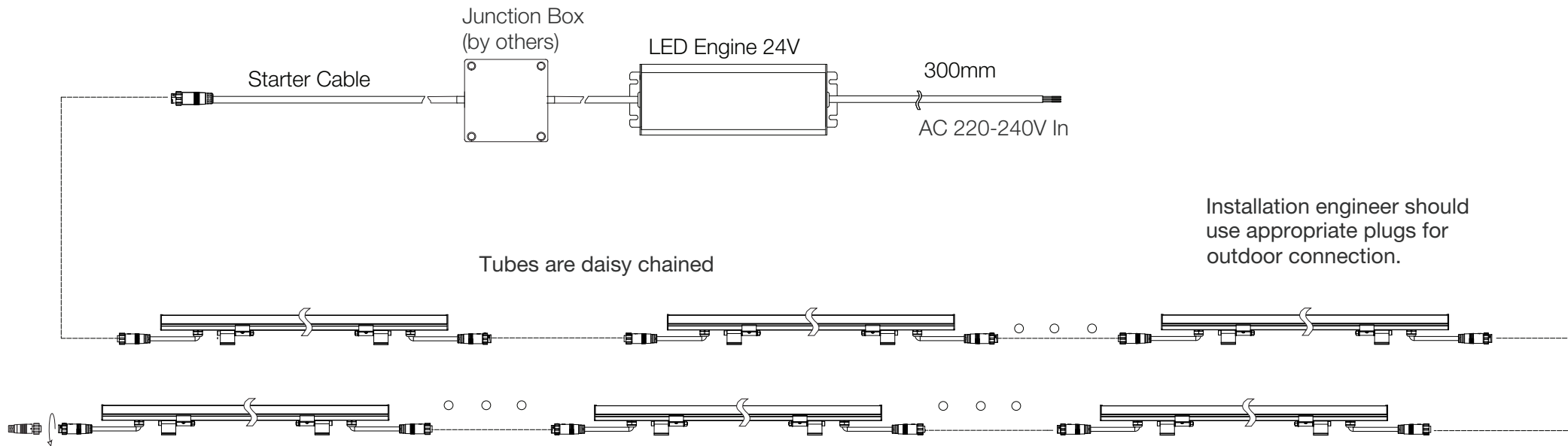




Pin#	Signal	Wire Size	Color	Connection
5	DC24V+	1.0mm ²	Red ■	DC24V+
4	DC24V-	1.0mm ²	Black ■	DC24V-and GND
1	DMX+	0.3mm ²	Green ■	DMX+
3	DMX-	0.3mm ²	Blue ■	DMX-
2	Address	0.3mm ²	Yellow ■	Do not connect

Color Type	Max. Signal Daisy Chain	Max. Power Daisy Chain	PSU Power
RGBW	12m	8m	150W
RGB	17m	8m	150W
DW	25m	8m	150W

The Address wire only need to be connected during address configuration, it is not needed during operation. This wiring diagram shows only typical connections. Actual wiring depends on LED Tube configuration and installation. Actual no. vary according to cable lengths and signal source. Please consult your local Traxon office for aid.

<p>Our Brands</p> <p>traxon e.cue OSRAM</p> <p><small>Please check for the latest updates and changes on the TRAXON website. ©2021 TRAXON TECHNOLOGIES - AN OSRAM BUSINESS. ALL RIGHTS RESERVED. www.traxontechnologies.com www.osram.us/traxon</small></p>	TITLE:	ARCHISHAPE MEDIA TUBE WIRING DIAGRAM	DATE:	8 OCT 2021	
	PRODUCTS:	ARCHISHAPE® MEDIA TUBE DMX	DWG. BY:		
			SCALE:	NOT TO SCALE	
			PAGE:	1 OF 1	VER:



Pin#	Signal	Wire Size	Color	Connection
1	DC24V+	1.0mm ²	Brown 	DC24V+
2	DC24V-	1.0mm ²	Blue 	DC24V-and GND

Color Type	Max. Power Daisy Chain	PSU Power
RGBW	8m	150W
RGB	8m	150W
DW	8m	150W

The Address wire only need to be connected during address configuration, it is not needed during operation.
 This wiring diagram shows only typical connections. Actual wiring depends on LED Tube configuration and installation. Actual no. vary according to cable lengths and signal source. Please consult your local Traxon office for aid.