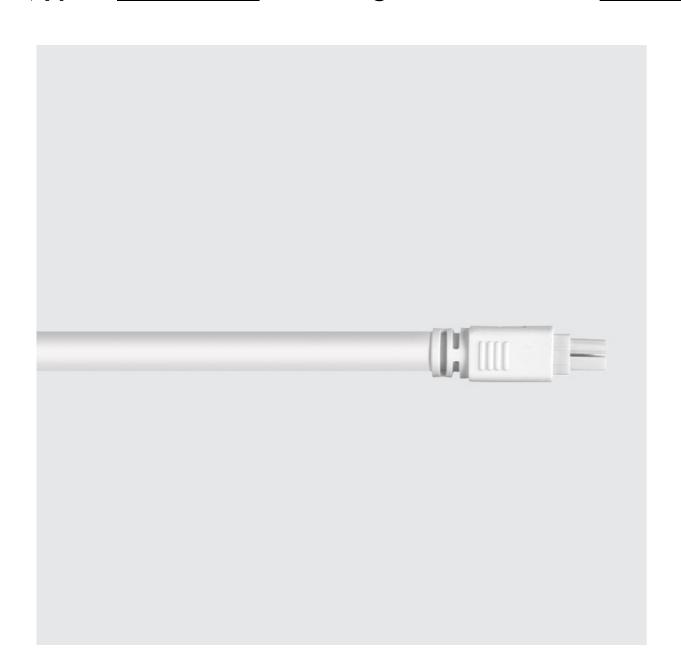
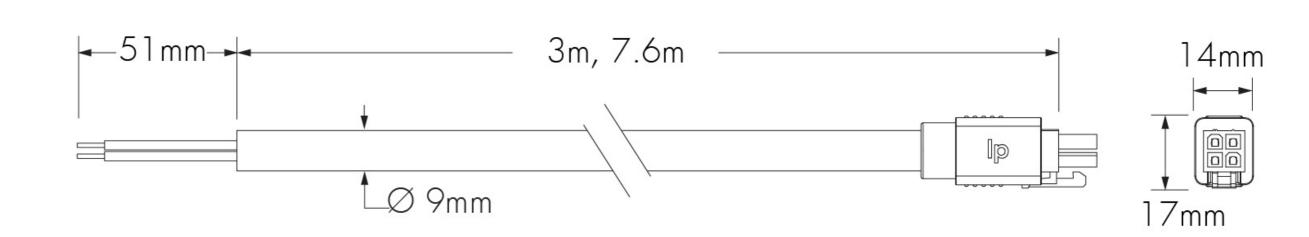
LCN2LC

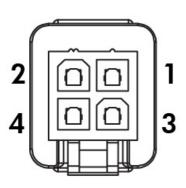
Project Name _____ Qty _____

Type _____ Catalog / Part Number _____





Pin detail



Male connector (female pins)

Wiring colour code

PIN ID	UL	USE
	Color code	
1	Black	Line
2	White	Neutral
3	Red	Data +
4	Orange	Data -

Certifications









Features				
Length	3 m, 7.6 m			
Warranty	5-year limited warranty			
Electrical and control				
Voltage	300 volts			
Control	On/Off control, 0-10V dimming, DMX control, DALI dimming			
Connectors	Thumb latch connectors (breakable under load), Male connector (female pin)			
Fixture Cable and Connector Colour	White			
Conductors	4 conductors 16AWG (4 x 1,5 mm²)			
Environmental				
Storage Temperature	-20 °C to 75 °C			
Operating Temperature	-20 °C to 65 °C			

Indoor applications only

Environment

lumencove

Lumencove Nano 2.0 Leader Cable White

LCN2LC

How to order					
1	2	3	4	5	6

1. Housing		
LCN2LC	Lumencove Nano 2.0 Leader Cable	
3 . Voltage		
300 volts	300 volts	
5 . Length		
J. Lengin		

3 m

7.6 m

2		Certification
	•	Cei illiculloli

UL compliant (1) UL CE compliant CE

4 . Control (1)

On/Off control NO 0-10V dimming DIM DMX control **DMX** DALI dimming **DALI**

6. Cable Colour

White (1) WH

10FT

25FT

⁽¹⁾ Consult European specification sheet for CE pin detail.

⁽¹⁾ A Digital Data Bridge (DDB) is included with every leader cable specified for dimming applications. Choose from DIM, DMX or DALI to specify the input signal of the DDB.

⁽¹⁾ Cable is provided with a white connector.