

FIXTURE

Model	Grade*	LED	Colour (CCT)		Length Availability**			IP	Cable Length	Power Feed***	Module Pitch	Input							
Duo Luna	DL	s	204	2100K	21K	9V 111mm pitch	m	111-5000mm	IP40	40	100mm/3.94"	b	Single tail	1	77mm/3.03" ¹	a	DC 12V	f	
				2300K	23K	9V 77mm pitch	m	77-4000mm	IP65	65	1000mm/39.37"	d	Double tail	2	111mm/4.37" ²	b			
				2500K	25K	12V 111mm pitch	m	111-14000mm	IP68	68									
				2700K	27K	12V 77mm pitch	m	77-11000mm											
				3000K	30K	9V 4.37" pitch	i	4.37-196.85in											
				3200K	32K	9V 3.03" pitch	i	3.03-157.48in											
				3500K	35K	12V 4.37" pitch	i	4.37-551.18in											
				4000K	40K	12V 3.03" pitch	i	3.03-433.07in											
				5000K	50K														
				RED	RED	s-only													
				GREEN	GRN														
				BLUE	BLU														
				ORANGE	ORN														
			AMBER	AMB															

¹ 13 modules per metre @ 77mm/3.03" pitch

² 9 modules per metre @ 111mm/4.37" pitch

* Refer to **LED Grading Key** on **Specification sheet** page

** Refer to **Length Availability List** or enter total run length instead of length code

Code Example:

DL	-	s	-	204	-	30K	-	m	1000	-	65	-	d	-	2	-	a	-	f
Duo Luna		s		Luna		3000K			1000mm		IP65		1000mm/39.37"		Double tail		77mm/3.03"		DC 12V

ACCESSORIES

PSU/Driver

0-10V/1-10V/Dali/DMX

* Refer to **Driver/PSU Options** page for details or provide requirement and KKDC to offer the suitable option

LED ENGINE VARIANTS (LED STRIP TYPE)

Luminaire	LED	Lumen/m	Lumen/ft	W/m	W/ft	Spec Doc	Length
Duo Luna	204	320	98	4.9	1.49	Duo Luna	111-14000mm/4.37-551.18in (12V 111mm/4.37" pitch)
Duo Luna RGB	202	Red 26 Green 75 Blue 11 White 106	Red 8 Green 23 Blue 3 White 32	5.4	1.65	Duo Luna RGB	111-14000mm/4.37-551.18in (12V 111mm/4.37" pitch)
Quadro Luna	404	640	195	9.7	2.96	Quadro Luna	111-8000mm/4.37-314.96in (12V 111mm/4.37" pitch)
Quadro Luna RGB	402	Red 63 Green 142 Blue 25 White 213	Red 19 Green 43 Blue 8 White 65	9.7	2.96	Quadro Luna RGB	111-8000mm/4.37-314.96in (12V 111mm/4.37" pitch)

* Performance data: 12V DC 9 Modules (111mm/4.37" pitch), 3000K