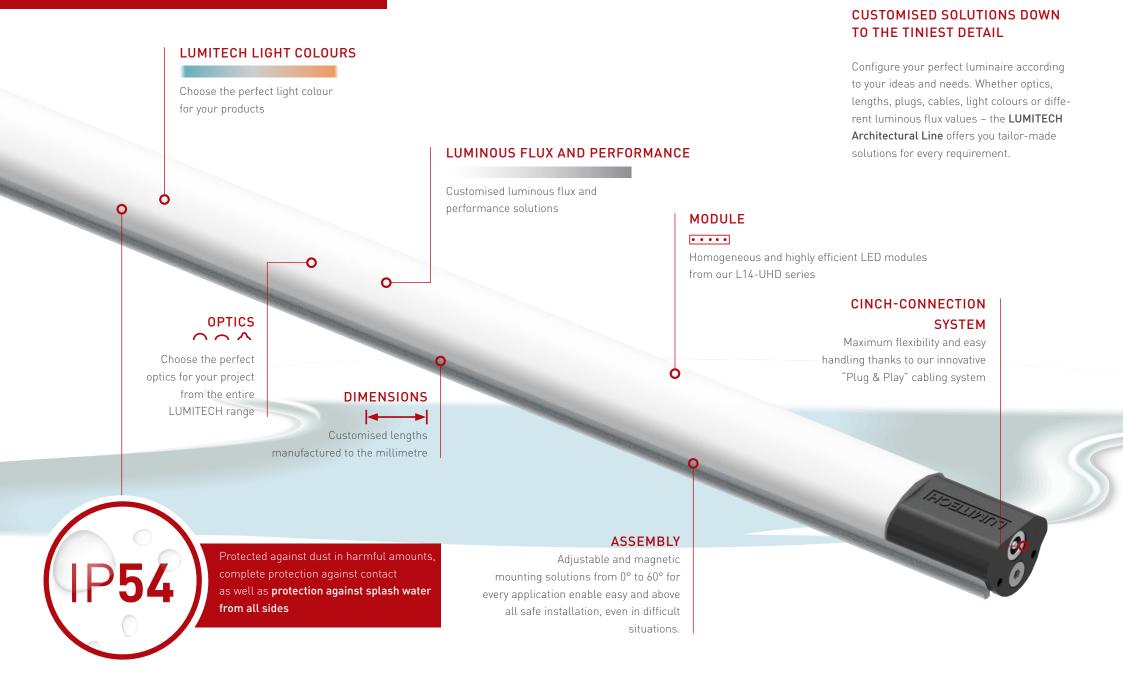






ARCHITECTURAL LINE IP54



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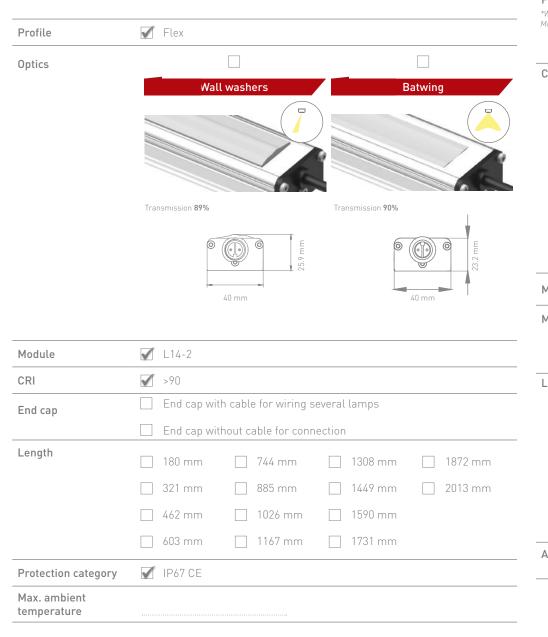


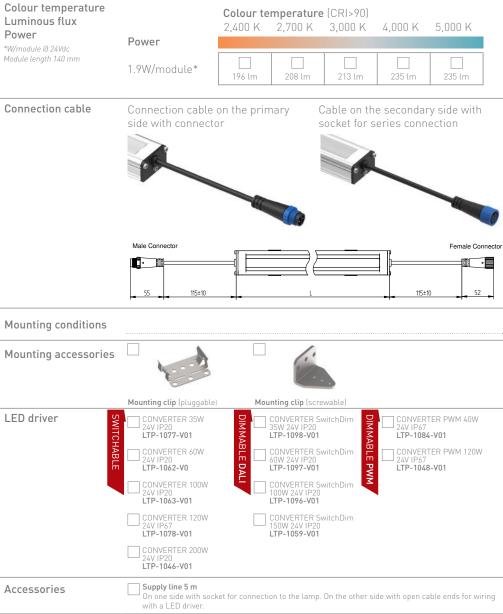


Colour temperature Luminous flux Power *W/module @ 24Vdc Module length 140 mm		Coloui 2,400		ure (CRI>90) (3,000 K	4,000 K	5,000 K
	Power 1W/module*	95 lm	100 lm	103 lm	114 lm	114 lm
	1.5W/module*	145 ln	n 153 lm	158 lm	175 lm	175 lm
	1.9W/module*	196 ln	n 206 lm	213 lm	235 lm	235 lm
	2.5W/module*	246 ln	n 260 lm	268 lm		 296 lm
Length (Maximum length 3,400 mm)						
Protection category	☑ IP54 CE (cin	ch with p	rotection pl	ug)		
Mounting conditions						
Max. ambient temperature						
Fixing plates Mounting plates			and)	Fair	See of	3400
		ECS 0°	LED FIXING PLATE ECS 15° 88167372	LED FIXING PLATE ECS 30° 88167373	LED FIXING PLATE ECS 45° 88167374	LED FIXING PLATE ECS 6 88167375
			D	D	\$	S. Contraction
	LED FIXING LED F PLATE METAL 0° PLATE 88167376 Magne 88167	E METAL 0° etic	LED METAL ANGLE ECS 30° 88167378	LED METAL ANGLE ECS 45° 88167379	LED FIXING PLATE METAL - adjustable 88167384	LED MAGNE PLATE META adjustable 88167385
SWITCHABLE	CONVERTER 35W 24V IP20 LTP-1077-V01	DIMMA	CONVERTER SwitchDim 35W 24V IP20 LTP-1098-V01 CONVERTER SwitchDim ADW 24V IP20		CONVERTER PWM 40W 24V IP67 LTP-1084-V01	
	CONVERTER 60W 24V IP20 LTP-1062-V0	DIMMABLE DAL	CONVERTER 60W 24V IP2 LTP-1097-V		CONVERT 24V IP67 LTP-1048	TER PWM 120W 8- V01
	CONVERTER 100W					
	CONVERTER 120W CONVERTER SwitchDim 150W 24V IP20 LTP-1078-V01 LTP-1059-V01					
	CONVERTER 200W 24V IP20 LTP-1046-V01					
Accessories	LED Fridge straight CINCH 3000 89601602 LED Bridge straight CINCH 3000 89601602 LED Bridge CINCH CINCH 20 89601604 LED Bridge CINCH CINCH PLUG 90° 241664					
	LED Feeder angled CINCH 4000 89601603	LED Br CINCH	ridge straight 250 89601607	LED PROTECTIO CINCH black 88°		RAIN RELIEF CINCI JG STRAIGHT 2416
	LED Feeder straight CINCH 5000 89601611		idge angled 50 89601610	LED SEALING RI CINCH black 88		
	You can find further acce	ssories at wu	w.lumitech.com			



ARCHITECTURAL LINE IP67





AVAILABLE FROM Q1/2021

LINEAR COMPONENTS

FOR YOUR INDIVIDUAL LIGHTING SOLUTION



We offer a wide range of compatible linear components, which includes highly transparent as well as matt and white versions in different shapes.

They are entirely photometrically optimised in order to achieve the smallest possible light loss and a high degree of uniformity in the radiation characteristics, thereby offering great freedom in the lighting design for each application.



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