

ARCHITECTURAL LINE IP54



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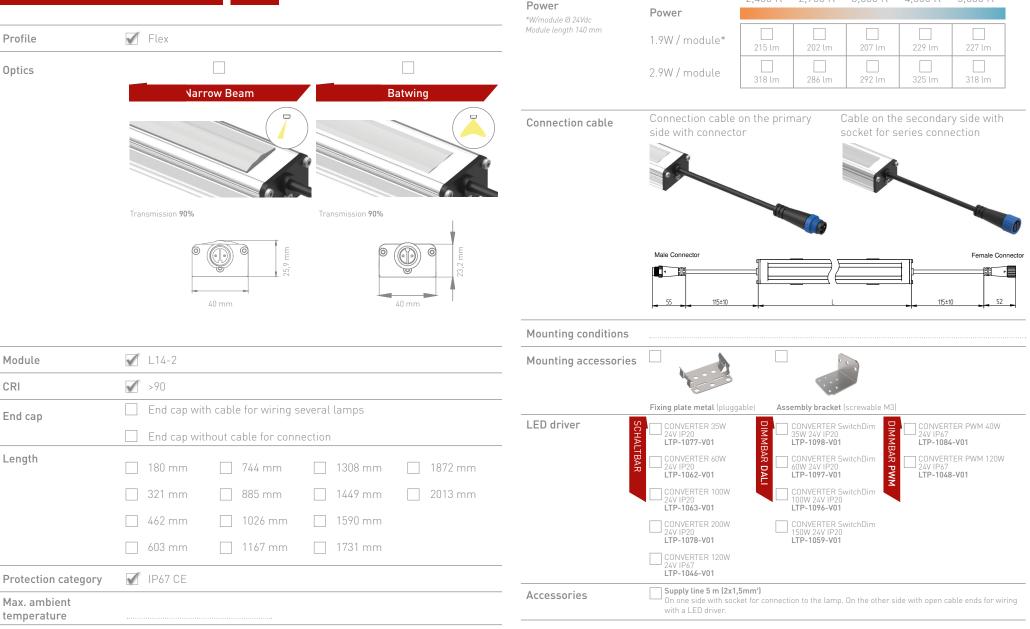


Profile	✓ Z208	
Optics		
	10° 30° 90° Narrow Beam Frosted Frosted As	85° ymmetric Frosted
	Transmission 84% Transmission 85% Transmission 90% Transmi	ssion 90%
	22.1 22.7 22.7 22.7 22.7 22.7	22.7
	120° Cover Cover Frosted Flat White Flat White	Cover to the Frosted
	Transmission 75% Transmission 92% Transmission 70% Transmi	ssion 87%
	20,1 20,1 20,1 22,7 22,7 22,7 20,0	22.7
Module	✓ L14-UHD	
CRI	√ >90	
End cap	☑ Cinch	

olour temperature uminous flux ower		Colour temperature [CRI>90] 2,400 K 2,700 K 3,000 K 4,000 K 5,000 K					
W/module @ 24Vdc Module length 140 mm	Power 1W / module	95 lm	100 lm	103 lm	114 lm	114 lm	
	1.5W / module*	145 lm	n 153 lm	158 lm	175 lm	175 lm	
	1.9W / module*	196 lm	n 206 lm	213 lm	235 lm	235 lm	
	2.5W / module*	246 lm	n 260 lm	268 lm		296 lm	
Length							
(Maximum length 3,400 mm)							
Protection category	✓ IP54 CE (cinch with protection plug)						
Mounting conditions							
Max. ambient temperature							
Fixing plates Mounting plates			in the selfe	Jan	S. C. S.		
	LED FIXING LED Z1 PLATE ECS 0° PLATE 88166859 887121	ECS 0°	LED FIXING PLATE ECS 15° 88167372	LED FIXING PLATE ECS 30° 88167373	LED FIXING PLATE ECS 45° 88167374	LED FIXING PLATE ECS 60 88167375	
			1	6			
	LED FIXING LED FIX PLATE METAL 0° PLATE 88167376 Magnet 881673	METAL 0° ic	LED METAL ANGLE ECS 30° 88167378 88267386 Magnetic	LED METAL ANGLE ECS 45° 88167379 88167387 Magnetic	LED FIXING PLATE METAL - adjustable 88167384	LED MAGNET PLATE METAL adjustable 88167385	
LED driver							
LI BAR	CONVERTER 60W 24V IP20 LTP-1062-V01	DIMMBAR DA L	CONVERTER SwitchDim 35W 24V IP20 LTP-1098-V01 CONVERTER SwitchDim 60W 24V IP20 LTP-1097-V01		CONVERTER PWM 120W 24V IP67 LTP-1048-V01		
	CONVERTER 100W 24V IP20 LTP-1063-V01		CONVERTER SwitchDim 100W 24V IP20 LTP-1096-V01				
	CONVERTER 200W CONVERTER SwitchDim 150W 24V IP20 LTP-1078-V01 LTP-1059-V01						
	CONVERTER 120W 24V IP67 LTP-1046-V01						
Accessories	LED Feeder straight CINCH 530 89601612	LED Fe	eder straight 5000 89601611	LED Bridge straig	ght LEI	D PROTECTION PLU ICH black 88167416	
	LED Feeder straight CINCH 3000 89601602	LED Br CINCH	idge straight 50 89601610	LED Bridge straig CINCH 250 8960	ght LEI	D SEALING RING ICH black 88167417	
	LED Feeder angled CINCH 4000 89601603	LED Br CINCH	idge straight 120 89601604	LED Bridge CINC direct connector	H 89601606		



ARCHITECTURAL LINE IP67



Colour temperature

Luminous flux

Colour temperature (CRI>90)

2,400 K 2,700 K 3,000 K 4,000 K 5,000 K

LINEAR COMPONENTS

FOR YOUR INDIVIDUAL LIGHTING SOLUTION





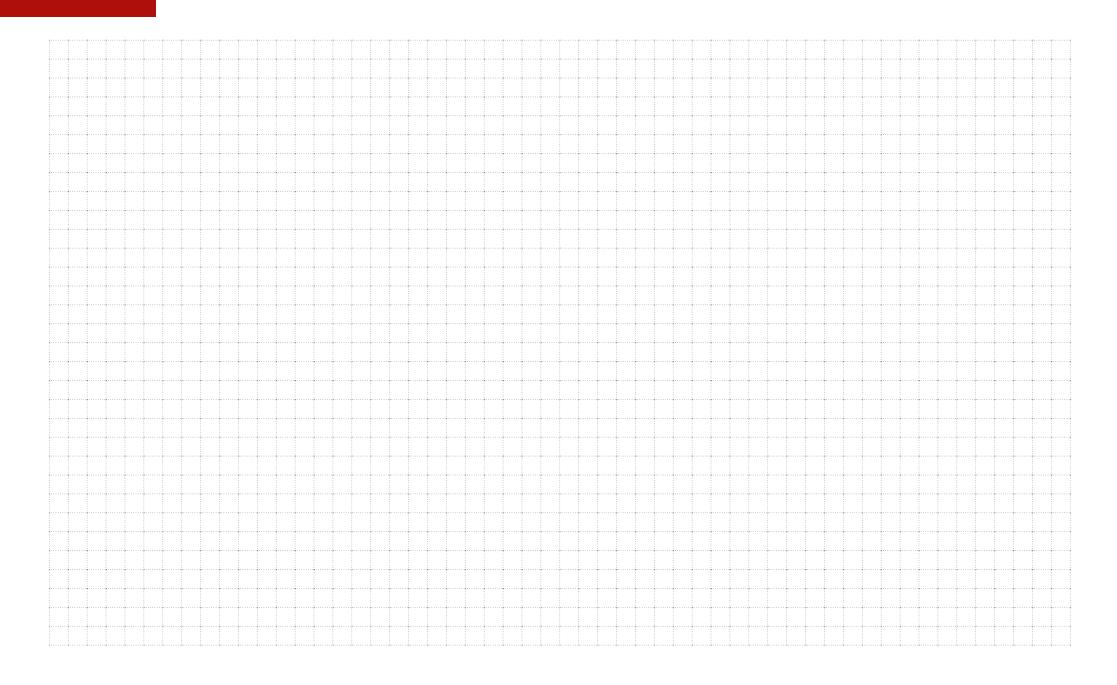
We offer a wide range of compatible linear components, which includes highly transparent as well as matt and white versions in different shapes.

30°

clear

90° frosted

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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