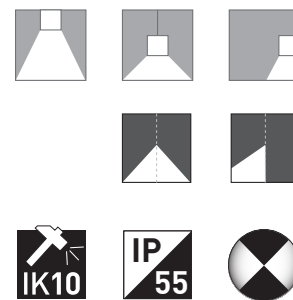
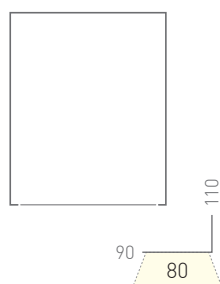
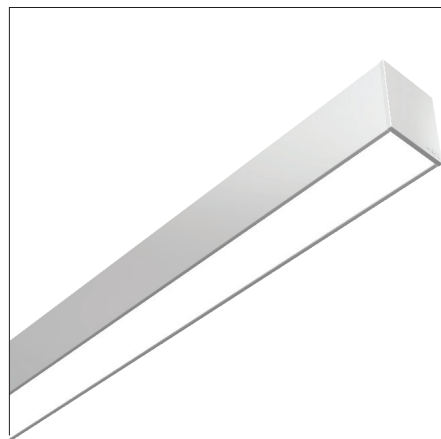


## DATASHEET



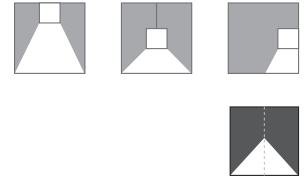
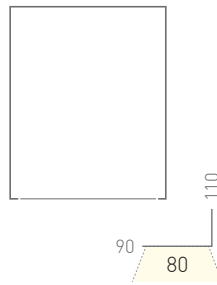
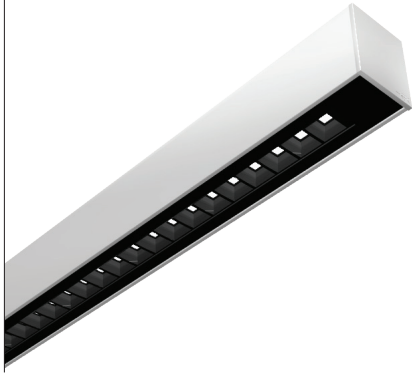
Direct	LEDoptek				
LED lumens/m	1000	1500	2250	3350	4500
Delivered Lumens/m <sup>1</sup>	700	1050	1575	2181	3150
Standard CRI	>90				
System W/m					
2700K	10.8	17.3	24.8	36	43.2
3000K	9.1	15.8	23.5	34.5	41
3500K	9.1	15.8	23.4	34.5	41
4000K	9.7	14	22.7	33.4	38.9
<b>Other LED Options</b>	5000K · RGBW · tuneable white · cyanosis · high CRI 98 R9 > 80				
<b>Control</b>	non dim · DALI · Casambi · 0-10V · DMX				
<b>Optics</b>	LEDoptek - symmetrical · LEDoptek - asymmetrical				
<b>Finish</b>	white/black/silver powder coat standard · custom powder coat · clear anodised				
<b>Weight/Pack Size</b>	5.2kg/m - 147 x 179 x (l+100mm)				
<b>Mounting</b>	wire suspended · rod suspended · surface mount bracket · wall mount bracket				
<b>Accessories</b>	mitred bends · T-joins · sensors · others available				
<b>Luminaire Length</b>	any length over 500mm with fully illuminated diffuser				

1. Lumens based on LEDoptek - symmetrical optics

KALLI-80BMD-LEDoptek-20190530-01



## DATASHEET



Direct	Ultra High Performance J6 Lensed Louvre							
Module Length <sup>1</sup>	28 cell module 1140mm O/A				4 cell module 180mm O/A			
Lumens	3115				445			
Louvre Colour	White		Black		White		Black	
Beam Angle	50°	80°	50°	80°	50°	80°	50°	80°
Delivered Lumens	2850	2830	2740	2600	400	400	390	370
Standard CRI	90							
System Power	28 cell module				4 cell module			
2700K	30.2				4.3			
3000K	28.7				4.1			
3500K	28.7				4.1			
4000K	26.4				3.8			
Control	non dim · DALI · Casambi · 0-10V · DMX							
Optics	Ultra High Performance - UHP-J6 50° & 80°							
Finish	white/black/silver powder coat standard · custom powder coat · clear anodised							
Weight/Pack Size	5.2kg/m - 147 x 179 x (l+100mm)							
Mounting	wire suspended · rod suspended · surface mount bracket · wall mount bracket							
Accessories	mitred bends · T-joins · sensors · others available							
Luminaire Length	Minimum 4 Cell module any length over 260mm							

1. Photometric file length based on luminous opening

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