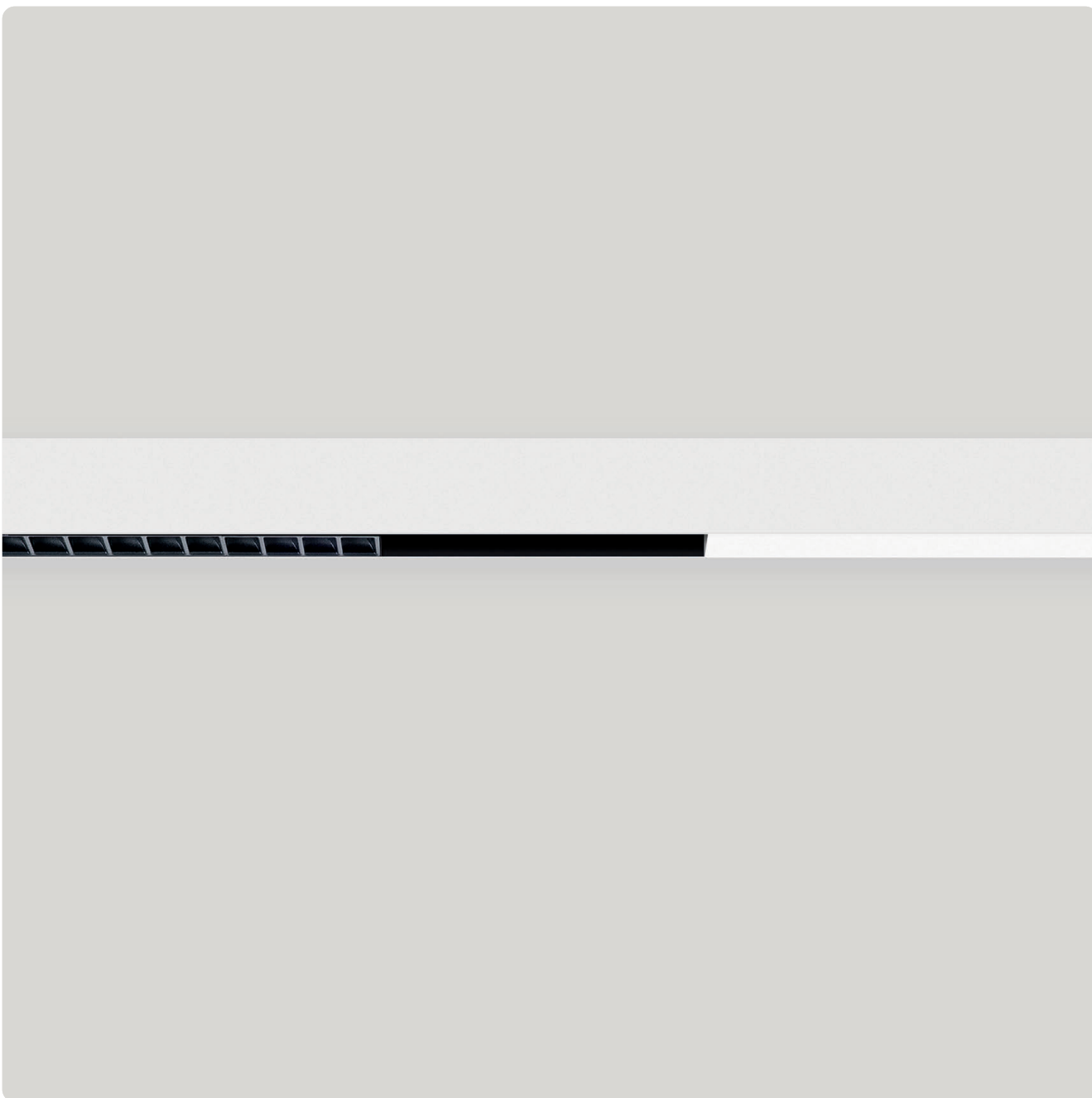


Matric System 25: Insets II/IL/IT/IX/IC



DE Lineare LED-Insets für modulares Matric 48V-Stromschienensystem. Wahlweise mit Zellenrastern, Opaloptiken oder Wallwashern. Gehäuse aus Aluminium schwarz lackiert. Farbtemperatur wahlweise 2700K, 3000K oder 4000K. Farbwiedergabe CRI>80, CRI>90 oder Full Spectrum. Binning initial $\leq$ MacAdam 3. Wahlweise einfach schaltbar oder stufenlos dimmbar (DALI). Adapter für flexible, werkzeuglose Montage im 48V-Stromschienensystem.

EN Linear LED insets for the modular Matric 48V track system. Available with louvre grids, opal optics or wallwashers. Housing made of black-coated aluminium. Colour temperature optionally 2700K, 3000K or 4000K. Colour rendering CRI>80, CRI>90 or Full Spectrum. Binning $\leq$ MacAdam 3. Optionally switchable or dimmable (DALI). Adapter for flexible, tool-free installation within the 48V track system.

L II LDE-8 30 E-L1082-D

Product Family	L: Matric 25
Type	II: Linear Inset, IL: L-Form Inset, IT: T-Form Inset, IX: X-Form Inset, IC: Curve Inset
Optical System	L: Lens Louvre, O: Opal Diffuser, G: Wallwasher
Surface Finish	D: Anodic Black
Control Gear	E: On/Off, L: DALI
Colour Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Colour Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Lenght in mm (Opal Diffuser, Wallwasher): L393, L488, L583, L874, L1165, L1465, L600X600, T875x584, X875x1198 Luminaire Lenght in mm (Lens Louvre): L361, L542, L723, L904, 1082, 1265, L545x567, T723x540, X723x1194, Q500, Q750, H500, H750
Louvre Surface	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Lens Louvre			Opal Diffuser			Wallwasher		
L mm	Lumen/Watt Low Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power	L mm	Lumen/Watt Medium Power	Lumen/Watt High Power
Linear Insets:								
361	570lm/4,7W	730lm/6,0W	393	720lm/6,0W	800lm/6,6W	393	720lm/5,4W	810lm/6,0W
542	860lm/6,9W	1100lm/8,8W	488	900lm/7,4W	1000lm/8,1W	488	900lm/6,6W	1010lm/7,4W
723	1140lm/8,9W	1460lm/11,4W	583	1080lm/8,7W	1200lm/9,6W	583	1080lm/7,7W	1210lm/8,7W
904	1430lm/10,9W	1830lm/14,0W	874	1620lm/12,5W	1800lm/13,9W	874	1610lm/11,2W	1810lm/12,5W
1082	1710lm/12,9W	2190lm/16,6W	1165	2160lm/16,3W	2400lm/18,2W	1165	2150lm/14,5W	2420lm/16,3W
1265	2000lm/14,8W	2560lm/19,0W	1465	2700lm/20,0W	3000lm/22,3W	1465	2690lm/17,8W	3020lm/20,0W
L-Form Insets:								
545x567	1710lm/12,9W	2190lm/16,6W	600x600	2160lm/16,3W	2400lm/18,2W			
T-Form Insets:								
723x540	2000lm/14,8W	2560lm/19,0W	875x584	2700lm/20,0W	3000lm/22,3W			
X-Form Insets:								
723x1194,5	2810lm/21,4W	3610lm/27,7W	875x1198,5	3780lm/28,9W	4200lm/32,1W			
Curved Insets:								
Q- for quarter part or H-for half part								
R500 1/4	1140lm/8,9W	1460lm/11,4W						
R750 1/4	1710lm/12,9W	2190lm/16,6W						
R500 1/2	2280lm/17,3W	2920lm/22,5W						
R750 1/2	3420lm/25,4W	4380lm/32,8W						

Lumen Values: Luminaire luminous flux at 4000K/CRI>90. Other configurations on request.

