8M SERIES LED FLOODLIGHTS







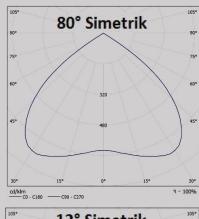




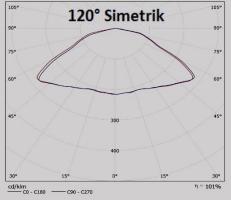


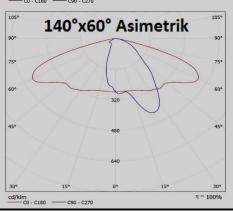
Voltage / Frequency	100-240 VAC & 50/60Hz							
Power Factor	cosØ ≥ 0,95							
Power (W)	240W	260W	280W	300W	320W	330W	340W	350W
Lumen (lm.)	31250	33250	35250	37200	38700	39250	39750	40250

Light Distribution
Curves
and
FWHM
Light Angles

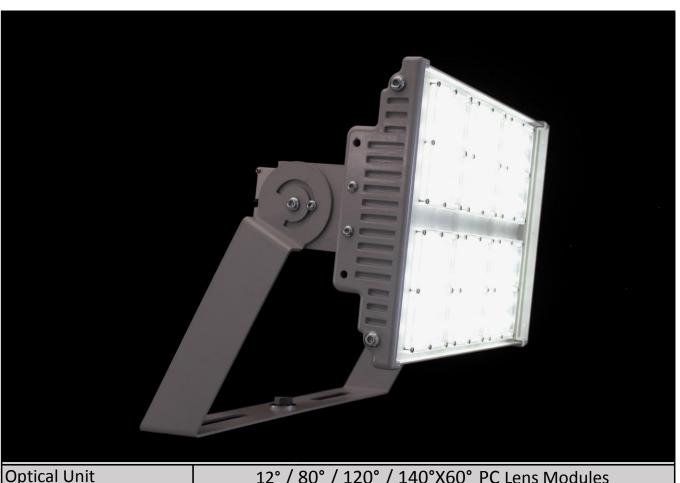






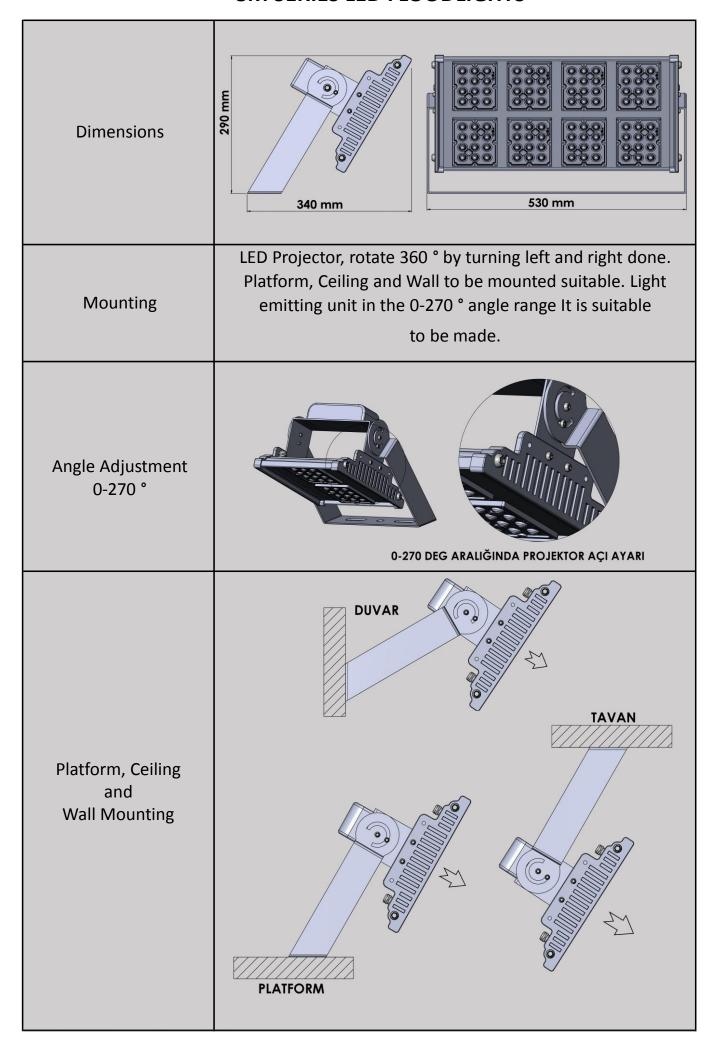


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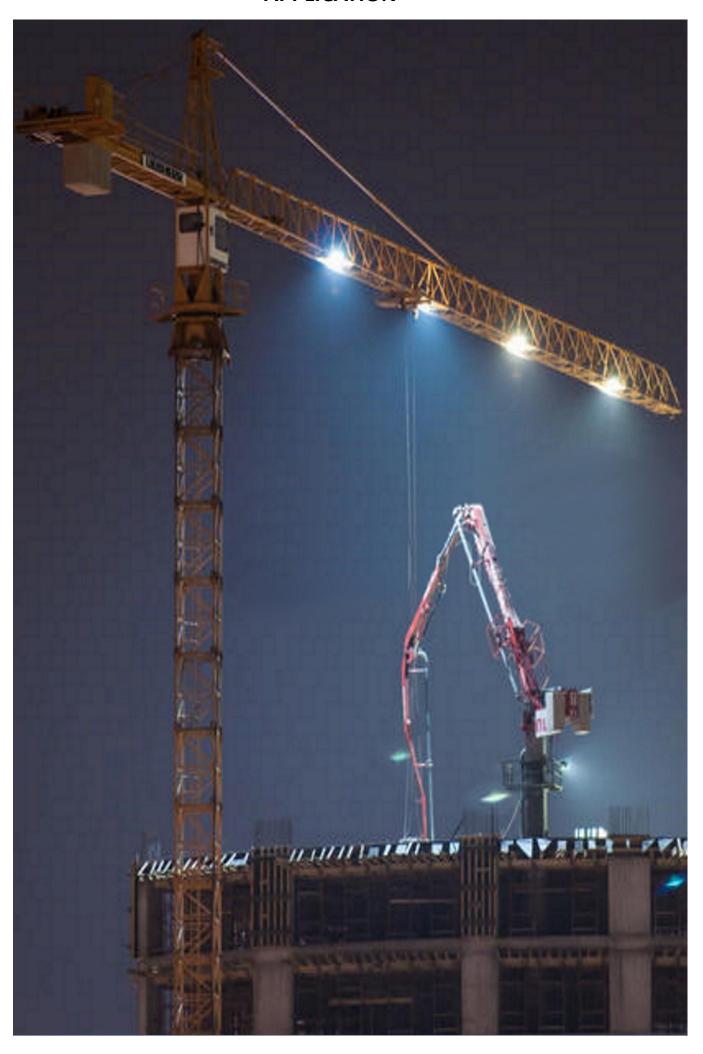


Optical Unit	12° / 80° / 120° / 140°X60° PC Lens Modules			
LED	96 pcs.			
LED Type	High Power LED			
Light Color	CRI ≥ %70, CCT : 3000-6500K			
Luminaire Housing and Housing Paint	It consists of aluminum extrusion cooler body, injection molded parts and electrostatic oven painted and sheet metal elements.			
Refractory Structure	IP 66 consists of LENS modules. Due to modular structure, other modules from a module failure are not affected and Lighting continuity is provided.			
Grounding Continuity	Class I - Grounding Should Be Done!!			
Certificate&Standard	TSE 8700 EN 60598-2-5 & 60598-1			
Product Certificate	TSE Certificate of Conformity			
Efficiency	110-130 lm/W			
Impact Resistance	IK 09			
IP Protection	IP 66			
Operation Temperature	-30C / +60C			
Application	Parking, Garden, Car Park, Area Lighting			
Waight	9 kg			

8M SERIES LED FLOODLIGHTS



APPLICATION



APPLICATION



DATASHEET

