

4M SERIES LED FLOODLIGHTS



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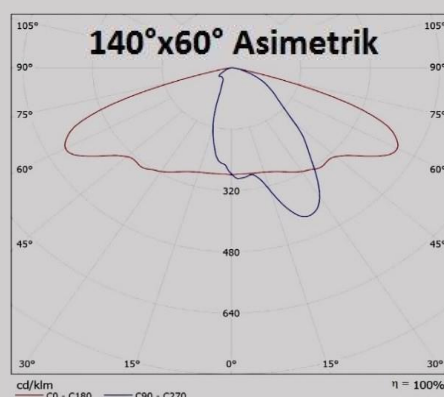
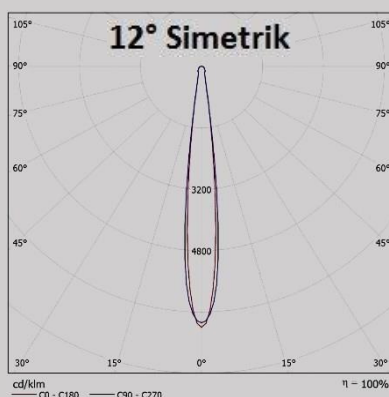
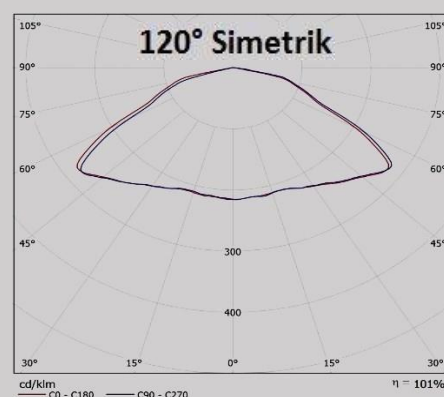
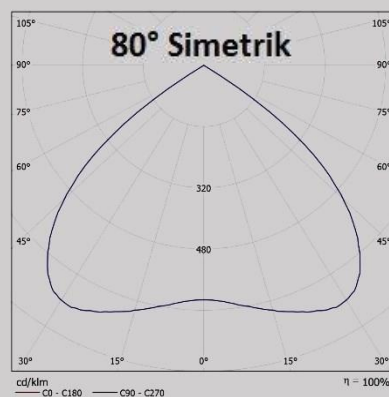


IK 09



| | | | | | | | | |
|---------------------|-----------------------|-------|-------|-------|-------|-------|-------|-------|
| Voltage / Frequency | 100-240 VAC & 50/60Hz | | | | | | | |
| Power Factor | $\cos\phi \geq 0,95$ | | | | | | | |
| Power (W) | 100W | 120W | 130W | 140W | 150W | 160W | 180W | 200W |
| Lumen (lm.) | 13000 | 15150 | 16250 | 17340 | 17840 | 19200 | 21050 | 23000 |

Light Distribution
Curves
and
FWHM
Light Angles

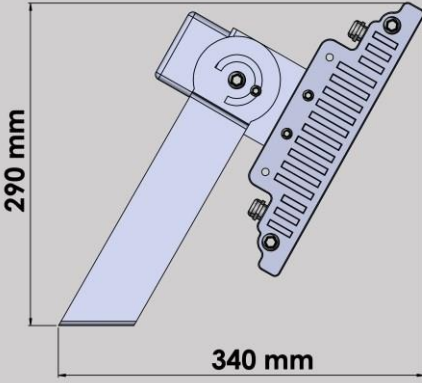
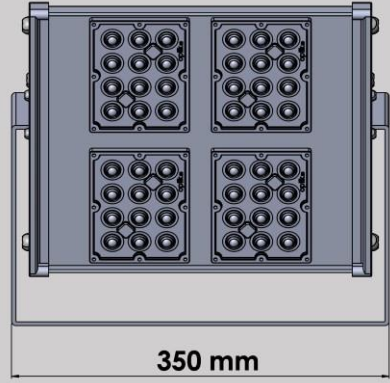

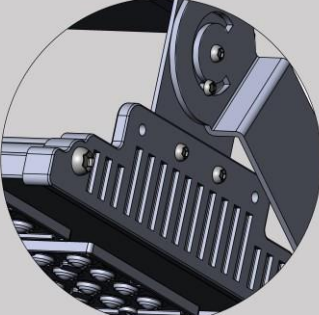
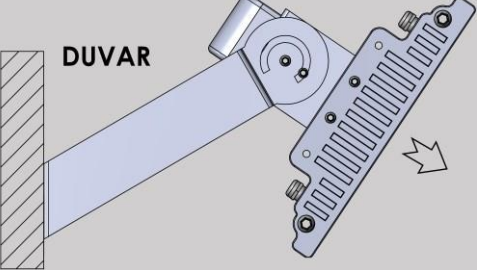

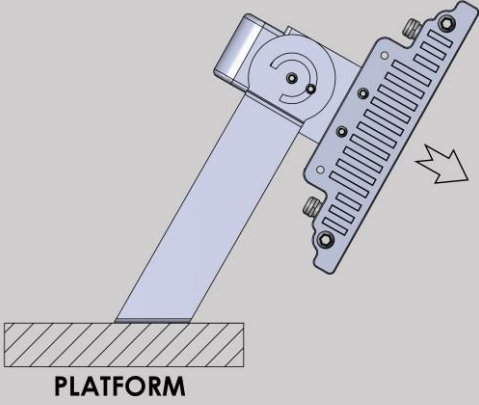


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|-------------------------------------|---|
| Optical unit | 12° / 80° / 120° / 140°X60° PC Lens Modules |
| LED & LED Module | 48 pcs. |
| LED Type | High Power LED |
| Light Color | CRI ≥ %70, CCT : 3000-6500K |
| Luminaire Housing and Housing Paint | 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/ISO/CE |
| 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, Square Lighting |
| Waight | 7 kg |

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| | |
|---|---|
| Dimensions |   |
| Mounting | LED Projector, rotate 360 ° by turning left and right done. Platform, Ceiling and Wall to be mounted suitable. Light emitting unit in the 0-270 ° angle range It is suitable to be made. |
| Angle Adjustment 0-270 ° |   <p>0-270 DEG ARALIĞINDA PROJEKTOR AÇI AYARI</p> |
| Platform, Ceiling and Wall Mounting |    |

APPLICATION



APPLICATION



APPLICATION

