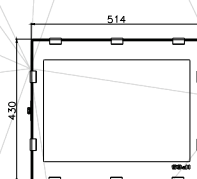
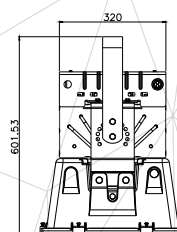
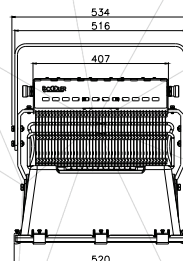
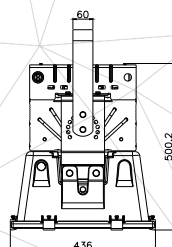
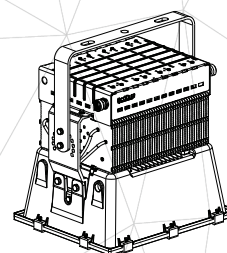
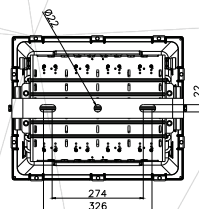
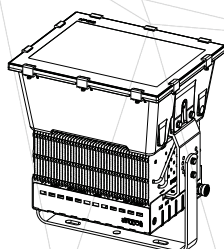
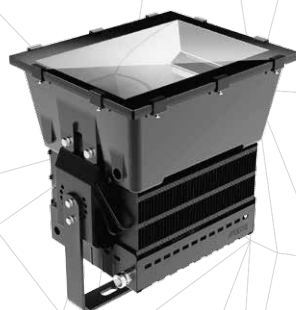
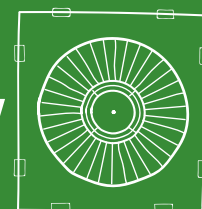




1000 w



HIGH MAST

En çok yüksek

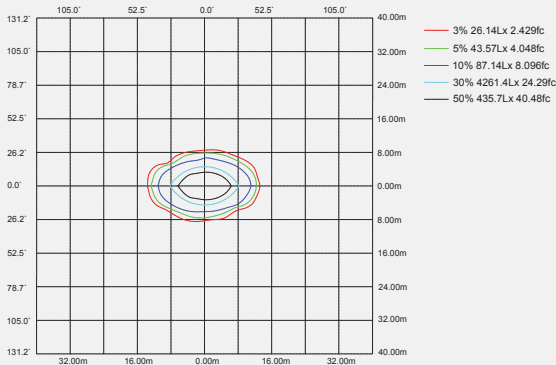


Product Information Ürün Bilgisi

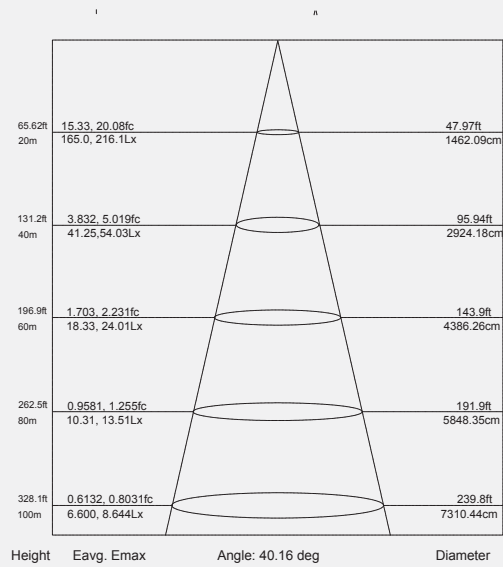
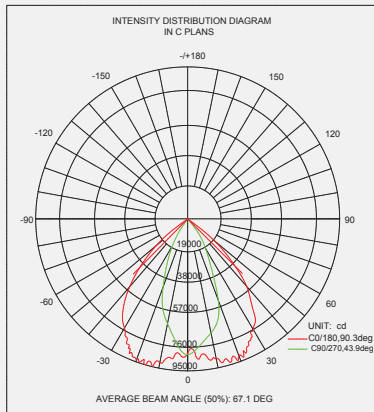
Product Name Ürün Adı	Part Number Parti/Parça Numarası	Materials malzemeler	Mounting montaj	Power Güç	Color Rendering Index(CRI) Renksel geriverim
High Mast En çok yüksek	NSLC-FL1000W-XW-3000K NSLC-FL1000W-XW-4000K NSLC-FL1000W-XW-6000K	Aluminum+PC Alüminyum + Bilgisayar	- Post side mounted column/wall by using special support - Özel destek kullanarak yan monte sütun / duvar	1000 Watt 1000 Vat	80%
beam angle Hüzme/Demet Açısı	Working temperature Çalışma Isısı	IP rating IP Koruma Derecesi	Lifespan Yaşam Süresi	Warrenty Garanti Süresi	Lumen/Watt Lümen/Vat
100 °	-40 +70°	IP65	50,000 Hrs 50,000 Saat	Long Period	86.91
Input Voltage Giriş Gerilimi	Power Factor Correction (PFC) güç Faktörü düzeltmesi	LEDs	Flux Akış	color temperature(CCT) renk sıcaklığı	Dimensions Boyutlar
100-240V AC 50-63Hz	>.90	SMD OR COB	98975 Lum	6000/4000/3000	L430 W514 H601.23

Photometric

Fotometrik



MOUNTING HEIGHT: 33' (10.0M)



Height Eavg, Emax Angle: 40.16 deg Diameter

Order Code Sipariş Kodu	Color Temperature Renk sıcaklığı	Power Güç	Size(cm) Boyut(cm)
NSLC-FL1000W-XW-3000K	6000k	1000	L430 W514 H601.23
NSLC-FL1000W-XW-4000K	4000K	1000	L430 W514 H601.24
NSLC-FL1000W-XW-6000K	3000K	1000	L430 W514 H601.25