

Ufo Highbay Luminaires

FORA-UFO HIGHBAY SERIES



- ❖ High Efficiency, 160 l/W,
- ❖ Aluminium body with efficiency cooling
- ❖ Low UGR , 60-90 Degree Lens
- ❖ 5 years warranty
- ❖ Moso Ufo Driver

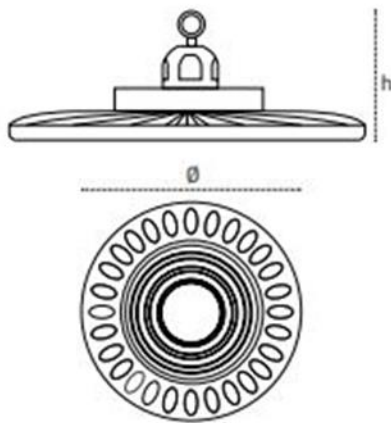
Mechanical Specifications		Optical Specifications	
Body	Aluminum	Light Source	MidPower Led
Ip Rating	IP66	Reflector	-
IK Rating Body	IK 08	Lens	PMMA
Ral Code	RAL 9005	Diffuser	
Cable Gland	PG7	CRI	>80
Cable	3x0,75 mm2	Colour Temperature	3000K / 4000K / 6500K
Fire Protection	650°C	Photobiological Risk Group	RG1
Mounting Type	Pendant	Beam angle	60°/90°
Electrical Specifications		Options	
Input Voltage	220-240 VAC	DALI	✓
Power Factor	>0.95	1-10 V	✓
System Lifetime	50000h	1 Hour Emergency Kit	✓
Class	I	3 Hour Emergency Kit	✓
Operating Temperature	-20°C / +45°C	Step Dim	
Standards	LM79/LM80	Another Mounting Type	

ERP Code	Ceiling Type	Power(W)	Efficiency(l m/W)	Luminous Flux(lm)	Colour Temp.	Dimensions (mm)	Cut Size	Pcs/Pack	Pack Weight(kg)	Accessory
1910133	Hanging/Sur face	80	160	12800	3000K / 4000K / 6500K	Ø290		1	2,00	
1910134	Hanging/Sur face	100	160	16000	3000K / 4000K / 6500K	Ø290		1	2,00	
1910135	Hanging/Sur face	120	160	19200	3000K / 4000K / 6500K	Ø290		1	2,00	
1910136	Hanging/Sur face	150	160	24000	3000K / 4000K / 6500K	Ø340		1	2,00	
1910137	Hanging/Sur face	200	160	32000	3000K / 4000K / 6500K	Ø340		1	2,00	

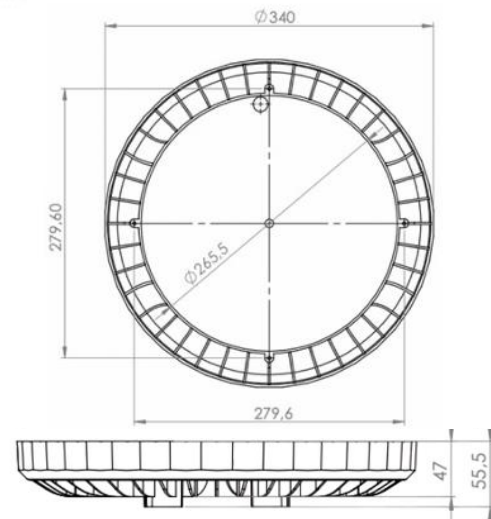




Technical Drawing Teknik Çizim

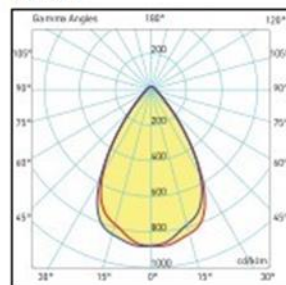


Light Distribution Curve Işık Şiddeti Dağılım Eğrisi

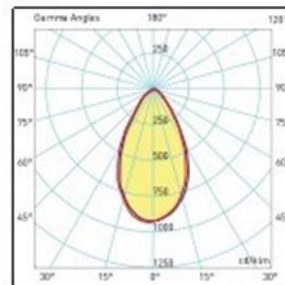


Light Distribution Curve Işık Şiddeti Dağılım Eğrisi

60° Lens



90° Lens



180.00 0 270.0 90.0 η :1000 0 %

