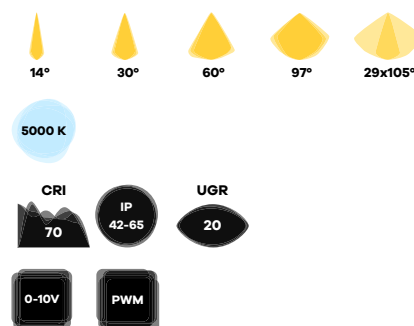




VESTA OPTICS

Iluminación industrial de altas prestaciones
High performance industrial lighting

- Iluminación para industrias
 - Suspended or as a projector
 - Gran eficiencia, de 120 a 125 lm/W
 - Diversas ópticas
 - Fuente de alimentación incorporada o remota
- Lighting for industries
 - Suspended or as a projector
 - Great efficiency, from 120 to 125 lm/W
 - Various optics
 - Built-in power supply or remote power supply





DESCRIPCIÓN | DESCRIPTION

VESTA OPTICS es una luminaria industrial dentro de la gama High-Bay o campanas industriales, diseñada y fabricada por SAKMA.

Puede ser suspendida o funcionar como proyector ya que como accesorio puede incorporar lira.

Idóneo para naves industriales o pabellones deportivos entre otras aplicaciones. Las ópticas que instala le permiten adecuarse prácticamente a cualquier situación.

VESTA OPTICS is an industrial luminaire within the High-Bay range or industrial bells, designed and manufactured by SAKMA.

It can be suspended or work as a projector since as an accessory can incorporate lyre.

Ideal for industrial buildings or sports halls, among other applications. The optics that it installs allow it to adapt practically to any situation.

CARACTERÍSTICAS TÉCNICAS | TECHNICAL SPECIFICATIONS

Referencia Reference Modelo Model	Voltaje Voltage V AC	Potencia Power W	Frecuencia Frequency Hz	f.d.p PF	Temp. color Color temp. K	CRI	Flujo Flux lm	Eficiencia Efficiency lm/W	Ángulo Beam °	Cantidad Number LED	Regulación Dimmer
LDJ- Vesta Optics 185	230	185	50 ~ 60	>0,95	5000	>70	22940	124	14 30 60 29x105 97	96	0 ~ 10V PWM
LDJ- Vesta Optics 185 Dimmable		178					22072	124			
LDJ- Vesta Optics 240		240					29520	123			
LDJ- Vesta Optics 240 Dimmable		230					28290	123			
LDJ- Vesta Optics 320		318					39750	125			
LDJ- Vesta Optics 320 Dimmable		312					39000	125			
LDJ- Vesta Optics 600		600					72200	120	22 39 64 29x105 103		
LDJ- Vesta Optics 600 Dimmable		585					70200	120			

CARACTERÍSTICAS FÍSICAS | PHYSICAL SPECIFICATIONS

Referencia Reference	Protección Protection	Orientación Orientation °	Temp. trabajo Work temp. °C	Temp. stock Stock temp. °C	Dimensiones Dimensions mm	Peso Weight kg
LDJ-	IP65	Variable* Variable*	-20 ~ +45	-30 ~ +60	363x300x150	9
	IP42	Fijo Fixed			363x300x253	12

Referencia Reference	Disipación Disipation	Radiador Radiator	Chasis fuente alimentación Power supply chassis	Acabado Finish
LDJ-	Pasiva Passive	Aluminio anodizado Anodized aluminium	Acer inoxidable 316 316 stainless steel	Negro y gris Black and grey
	Activa Active		Acero galvanizado pintado Painted galvanized steel	Rojo Red

Otras temperaturas de color y CRI bajo pedido | Different colour temperatures and CRI under request

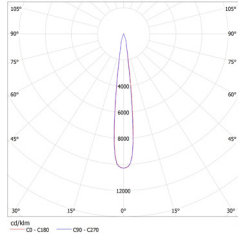
* Opcional | Optional



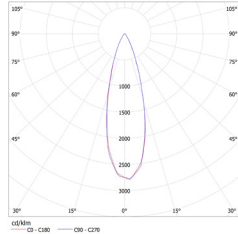
FOTOMETRÍA | PHOTOMETRY

VESTA OPTICS 185 | 240 | 320

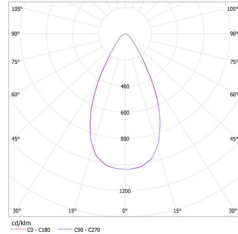
14°



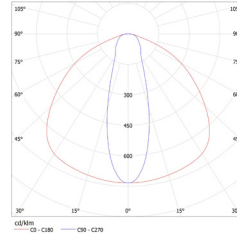
30°



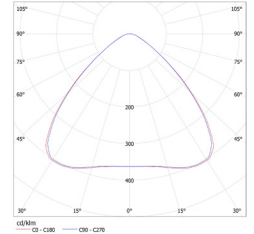
60°



29x105°

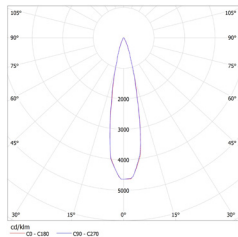


97°

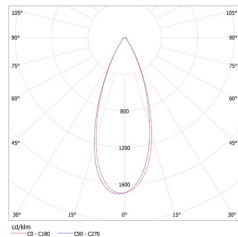


VESTA OPTICS 600

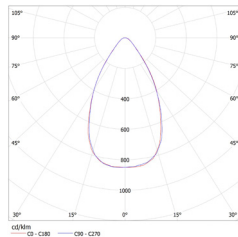
22°



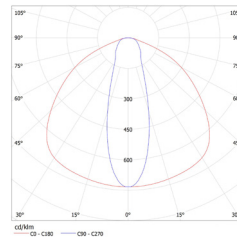
39°



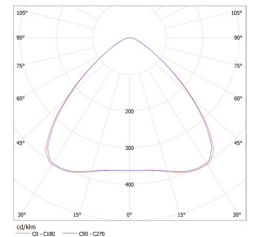
64°



29x105°



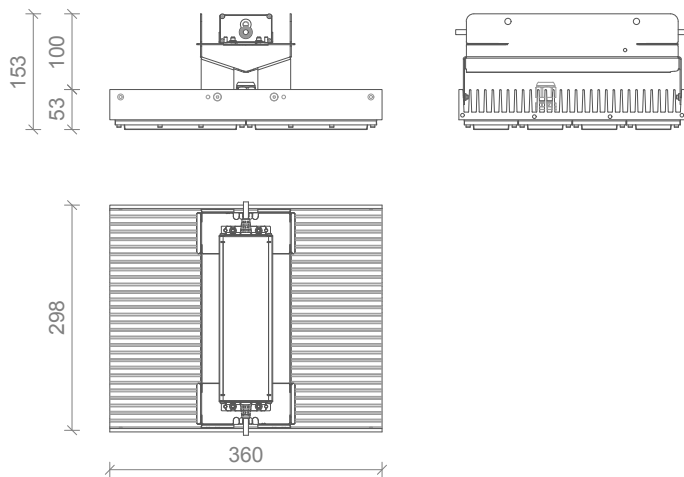
103°



DIMENSIONES | DIMENSIONS mm

VESTA OPTICS 185 | 240

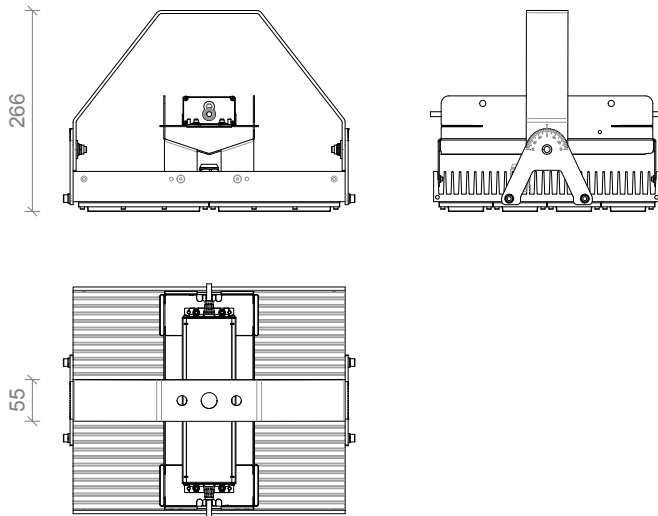
Disipación pasiva | Passive dissipation





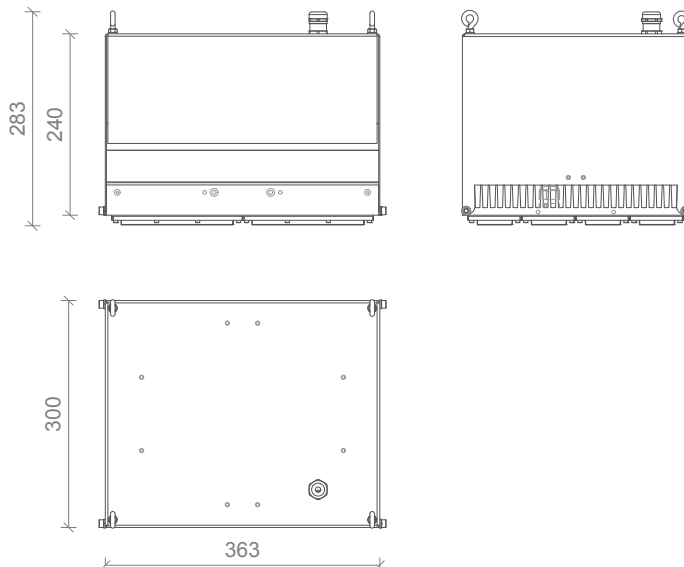
VESTA OPTICS

Disipación pasiva con lira de sujeción | Passive dissipation with fixing bracket



VESTA OPTICS 320 | 600

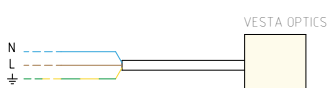
Disipación activa | Active dissipation



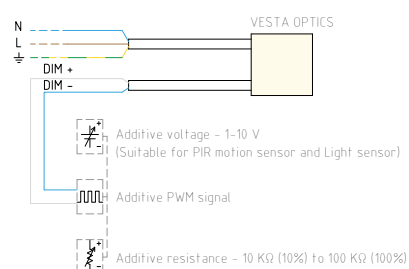
CONEXIONES | CONNECTIONS

Fuente de alimentación incorporada | Built-in power supply

Esquema | Diagram ON/OFF

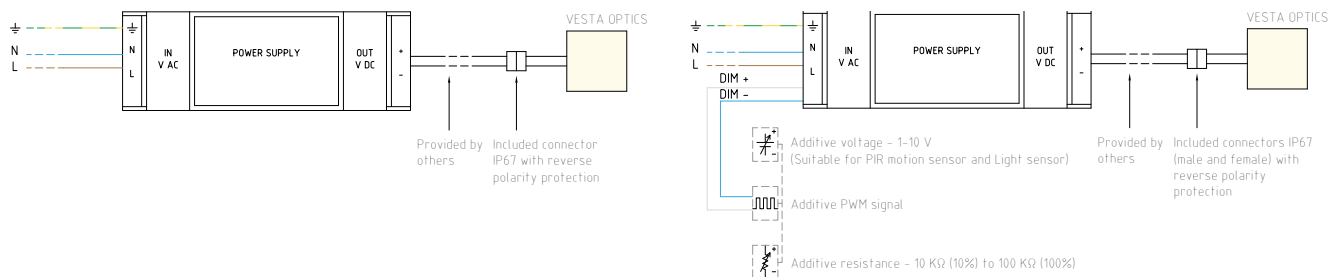


Esquema | Diagram Dimmable





Fuente de alimentación remota | Remote power supply



ACCESORIOS | ACCESSORIES

Conectores | Connectors



CM2



CH2

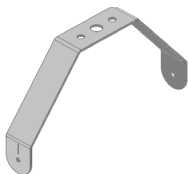


CM5



CH5

Lira sujeción | Bracket



SV1

Kit suspensión | Kit hanging



SV2

Driver Dali



DD1

PS Dali



DD2

Artículo Item	Imagen Image	Referencia Reference	Description
Conectores Connectors	CM2		CONECTOR MACHO 2 PIN IP68 3 PIN CONNECTOR MALE AERIAL IP68
	CH2		CONECTOR HEMBRA 2 PIN IP68 3 PIN CONNECTOR FEMALE AERIAL IP68
	CM5		CONECTOR MACHO 5 PIN IP68 5 PIN CONNECTOR MALE AERIAL IP68
	CH5		CONECTOR HEMBRA 5 PIN IP68 5 PIN CONNECTOR FEMALE AERIAL IP68
	CM2 + CH2		KIT CONECTOR HEMBRA Y CONECTOR MACHO 2 PIN IP68 Y MANGUERA 1000MM KIT 3 PIN CONNECTOR MALE/FEMALE AERIAL IP68 AND CABLE 1000 MM
	CM5 + CH5		KIT CONECTOR HEMBRA Y CONECTOR MACHO 5 PIN IP68 Y MANGUERA 1000MM KIT 5 PIN CONNECTOR MALE/FEMALE AERIAL IP68 AND CABLE 1000 MM
Anclaje Moorings	SV1		LIRA SUJECIÓN VESTA OPTICS 185W / 240W BRACKET VESTA OPTICS 185W / 240W
	SV2		KIT SUSPENSIÓN 4 M KIT HANGING 4 M
	DD1		DRIVER DALI
	DD2		PS DALI