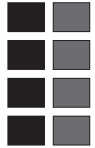


# Unix

**50W** >6000 Lm  
**80W** >9600 Lm  
**100W** >12000 Lm  
**120W** >14400 Lm



**150W** >18000 Lm  
**180W** >21600 Lm  
**200W** >24000 Lm  
**230W** >27600 Lm



## Scope of application

Industrial / Halls / Warehouse lighting

## Description

LED Unix High Bay lighting device provides an effective alternative to conventional industrial lighting.

Unix High Bay provides high quality, adjustable and very efficient lighting, under reduced energy consumption by up to 80% as compared to conventional light sources. Its simple shape offers a sleek quality alternative.

## Advantages

Ecological, with no mercury and lead content.

With no electromagnetic interferences generation.

Large scattering angle and uniform distribution of light.

Instant power on.

## Fitting

Fitting fully made of die cast and finished pure aluminium.

## Optics

Polycarbonate or glass diffuser with clear lenses.

## General Information

**Mounting type:** Suspended / Surface-mounted

**LED type:** SMD

**Voltage:** 200-240 VAC / 50-60 Hz

**Operating temperature:** -25 / +60°C

**UGR:** <19

**CRI:** >80

**PF:** >0.95

**Angle:** 100

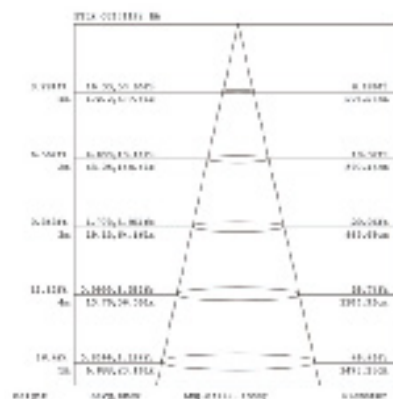
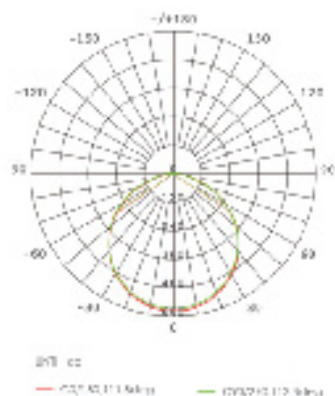
## Technical data

Code	Power <sup>[W]</sup>	Luminosity <sup>[Lm]</sup>	Efficiency <sup>[Lm / W]</sup>	Colour Temp. <sup>[K]</sup>	Dimensions <sup>[mm]</sup>	Weight <sup>[kg]</sup>
UX50WW/NW/W-S/BK	50	>6000		4000/5700/6500	□360x128	4.8
UX80WW/NW/W-S/BK	80	>9600		4000/5700/6500	□360x128	4.8
UX100WW/NW/W-S/BK	100	>12000		4000/5700/6500	□360x128	4.8
UX120WW/NW/W-S/BK	120	>14400		4000/5700/6500	□360x128	4.8
UX150WW/NW/W-S/BK	150	>18000		4000/5700/6500	□360x128	4.8
UX180WW/NW/W-S/BK	180	>21600		4000/5700/6500	□420x128	4.9
UX200WW/NW/W-S/BK	200	>24000		4000/5700/6500	□420x128	4.9
UX230WW/NW/W-S/BK	230	>27600		4000/5700/6500	□420x128	4.9

## Accessories

Product code	Suspension system	Application system	Embedding clips	Emergency kit	0-10V Dim. driver	DALI Driver	Sensor
UX50/ UX80	Yes	Yes	-	External	0-10	-	External
UX100 / UX120 / UX 150 / UX 180 / UX 200 / UX 230	Yes	Yes	-	External	-	Yes	External

## Photometric diagrams



### Aten



**100W** >12000 Lm

**150W** >18000 Lm

**200W** >24000 Lm

**220W** >26400 Lm

### Vesper



**20W** 1850 Lm / 1930 Lm / 2020 Lm

**40W** 3700 Lm / 3850 Lm / 4040 Lm

**50W** 4625 Lm / 4825 Lm / 5050 Lm

### Apolo



**500W** >1980 Lm

**1000W** 120000 Lm

### Ter



**60W** >6600 Lm

**120W** >13200 Lm

**200W** >22000 Lm

**220W** >26400 Lm

**400W** >44000 Lm