



Features:

- They are designed for the many applications that require lightweight fittings.
- When used in conjunction with the appropriate lenses. U-Tron Venus luminaires can direct light to illuminate objects 100 meters away.

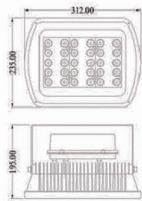
Application

Billboards, Factories, Warehouses, Gymnasium, Indoor Playgrounds, Tunnels, Indoor or Outdoor lighting Applications

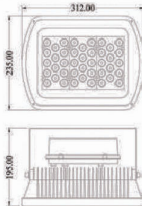
Technical Specifications

■ Outline Drawing

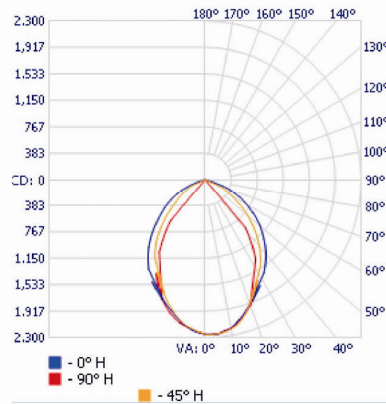
Venus LED 30



Venus LED 42



■ Polar Candela Distribution



■ Illuminance

Distance	Illuminance at a Distance	
	Center Beam LUX	Beam Width
3.3m	1,119.60 LUX	0.5m 4.6m
6.7m	279.90 LUX	1.0m 9.3m
10.0m	124.40 LUX	1.5m 13.9m
13.3m	69.98 LUX	2.0m 18.6m
16.7m	44.78 LUX	2.5m 23.2m
20.0m	31.10 LUX	3.0m 27.9m

■ Vert. Spread: 8.5° ■ Horiz. Spread: 69.7°

Ordering Guide

Photo	Ordering No	Power	Model	CCT	Lumens	Description
	A-6810-230-CQ5	40W	Venus 30	5500K	3210	Number of LED: 30 Cree Chips Input Voltage: 220V/50Hz Dimensions: 235x312x195mm
	A-6810-230-CR4		Venus 30	2700K	3900	
	A-6810-42-CQ5	55W	Venus 42	5500K	4494	Number of LED: 42 Cree Chips Input Voltage: 220V/50Hz Dimensions: 235x312x195mm
	A-6810-42-CR4		Venus 42	2700K	5460	

■ Packing Information

■ Dealer Information