



Product Data

Product Code	ARX-740
Type	Adjustable spike spot
Construction	CNC machined brass
Warranty	10 Years
Available Finishes	Aged Brass, Natural Brass, Brushed Copper, Electroless Nickel

Electrical Data

Input Voltage	24VDC
Nominal Power	4W / 6W
Dimming	Yes. 3-Wire PWM Signal dimming.
Wiring	Parallel

Mechanical & Thermal Data

Overall Dimensions	40mm x 100mm
Weight	0.760 kg
Max Ambient Temperature	40°C
IP Rating	IP65

Photometric Data (Medium Optic / 6W)

CCT	-	2700K	3000K	4000K
Rated Flux (lm delivered)	-	262	276	295
Efficacy (lm/W)	-	-	-	-
CRI (Ra)	-	90+	90+	90+

Optical Data (3000K)

Description	Spot	Medium	Wide	Wide Flood
Nominal FWHM	?	36	48	60
Peak Intensity (cd/lm)	?	741	610	246
UGR	-	-	-	-

Lifetime & Compliance Data

L70 / B10	50,000h
EMI	Compliant
RCM	Approved
Mercury Content	0mg

Introduction

NOX is the classic spike spot redefined. Precision machined from a solid brass billet, NOX is an adjustable spike spot / projector for in-garden use in a variety of applications and scenarios.

Featuring custom designed optical components, in-house engineered electronics and an IP65+ rating to ensure rock solid performance for years to come.

Internal glare control without the use of inefficient honeycomb grids provides optimal optical performance and visual comfort whilst maintaining higher efficacy ratings.

Crafted from solid brass, the ARX range is 100% Australian made in Sydney.

Full IES files, LM-80 and compliance data is available from arx.lighting.



10Y
Years
Warranty



IP65
Ingress
Protection



Solvent
Resistant



Saltwater
Resistant



24V
DC
Observe
Polarity



LM80
Lumen
Maintenance

Aged Brass, Waxed



Natural Brass, Waxed



Brushed Copper



Electroless Nickel



Dimensions

