

Vega™ XP - 8"

THIN LINE DOWNLIGHT

NICHIA **HIGH POWER** |
 120-277VAC |
 80° **BEAM ANGLE** |
 IP20 **RATING** |
 >80 **CRI** |
 L70 **35,000 HRS** |
 INDOOR |
 RECYCLABLE



PRODUCT INFORMATION



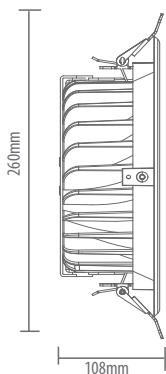
DIMENSIONS	8"	DIAMETER	260MM	LENGTH	295MM	DEPTH	108MM	CUT OUT	215MM
LIGHT SOURCE			Nichia High Power LED						
LENS			Nichia 183/757						
HOUSING			PC/PMMA						
TRIM			White						
IP RATING			Reflective Aluminium Inside Trim						
			IP20						

TECHNICAL SPECIFICATIONS

INPUT VOLTAGE	120V-277VAC, 50/60HZ
DIMMABLE OPTIONAL	Optional (0/10V, Dali, Tridonic™)
LIFESPAN	50,000 hours
POWER	20W, 24W
BEAM ANGLE	80°
CRI	>80
CCT	5,000K Cool White 4,000K Natural White 3,500K Warm White

* Cyanosis Observation Index (COI) compliant units available (CRI 95, COI 2.0 & IP44)

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OUTPUT

		20W	24W
COOL WHITE	Efficacy	85 lm/W	80 lm/W
	Luminous Flux	1,700 lm	1,920 lm
NATURAL WHITE	Efficacy	80 lm/W	75 lm/W
	Luminous Flux	1,600 lm	1,800 lm
WARM WHITE	Efficacy	75 lm/W	70 lm/W
	Luminous Flux	1,500 lm	1,680 lm

PRODUCT CODE BUILDER

E.G. VEGAXP-8W820N-ND

PRODUCT CODE	CYANOSIS COMPLIANT	SIZE (INCH)	TRIM (MM)	BEAM ANGLE	POWER (W)	CCT	DIMMING	REFLECTOR
VEGAXP	-CY	-8	W (White)	8 (80°)	20	C (Cool White)	-ND (Non-Dimmable)	R (Aluminium Reflector)
					24	N (Natural White)	-D (Dimmable)	
						W (Warm White)	-TD (Tridonic-Dali Dimming)	
							-DD (DALI Dimmable)	