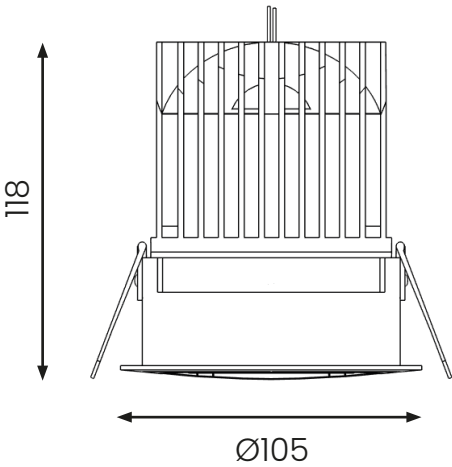
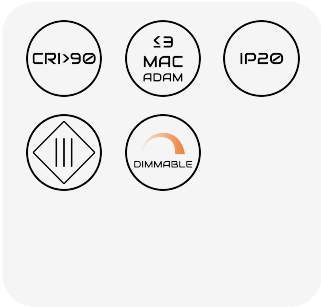


VECTRA17 Recessed

VECTRA17 is a recessed LED spotlights designed for high-efficiency indirect lighting. This model features a precision-engineered asymmetric reflector that delivers soft, wall-washing illumination without direct glare. The indirect optical system ensures uniform light distribution across vertical surfaces, enhancing spatial perception and visual comfort. Ideal for retail, hospitality, museums, and architectural lighting applications.



Product Final Code | Select a component for each column for final configuration

Product ID	+	CTT
VEC17		27K 2700K
		30K 3000K
		40K 4000K

Configuration Example | VEC17.27K

Technical Data

Application	Ceiling Recessed
Finish	White frame / Black reflector
Dimensions	Ø 105 x H 118 mm
Cut - Hole	Ø 100 mm
Fitting Life	100.000h L80 B20 (Ta ,25°C) Reported TM-21 L70 Lifetime: > 100.000 hours

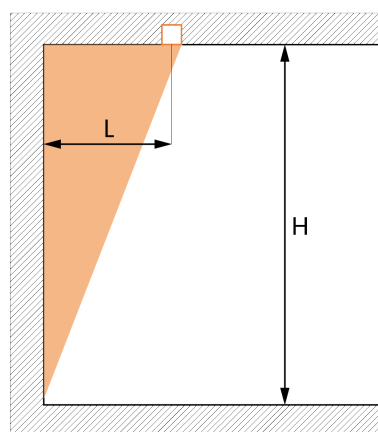
Specification Product

Light Distribution	Wall Washer
CRI	> 90
SDCM	< 3
Wattage	17.5 Watt
Voltage	35 Volt
Springs	Included

Lumen Data

CTT	Flux Lumen
2700K	2151
3000K	2262
4000K	2342

Installing recommendation



$$L = \frac{H}{3}$$

Drivers

D030

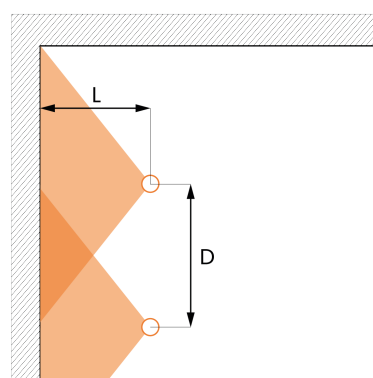


On/Off
25 Watt

D031



Dali-2
20 Watt max



$$D \leq 1,3 \times L$$