





27K

3K

4K

IP20



24V



# **VODE**

#### Recessed

VODE is a slimline linear LG7 UGR<19, 24V dark light luminaire, with Its unique compact design, and quick tool free cable connectors, provides efficiencies of up to 183Im/W.

- Efficacy of up to 183 lm/W.
- Colour temperatures: 2700°k, 3000°k and 4000°k as standard.
- Colour Finishes: White (9016) or Black (9005) Louvre & bevel finishes as standard.
- Available in 7 pocket modules.
- Dimming option: DALI 1-100%.
- Wireless control options: Casambi.
- · Quick Installtion with plug and play connectors.
- Run upto 15 fitting from a single 150W remote driver.
- CRI95 as Standard.

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Product	VODE			
Mounting type	Recessed			
Lumens	Upto 1500 Lm			
Efficacy	Up to 183 Lm/W			
	Soft White (27K)			
Colour Temperature	Warm White (3K)			
	Neutral White (4K)			
Optics	Clear diffuser			
Optics	Opal diffuser			
	35°			
Beam Angle	50°			
	80°			
Dimming	24V DALI 1-100%, Fixed Output, Casambi			
Emergency	Not Available			
Rendering	Ra95			
IP Rating	IP20			
Safety Class	Class 1			
MacAdam	SDCM 3			
L70/B10	>50K			







## Luminaire Order Builder

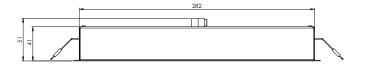
### **VODE**

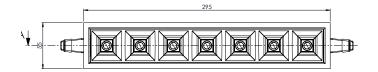
Select Wattage	STEP 2.  Optics	STEP 3. Beam	STEP 4.	STEP 5.  Control	STEP 6.  Bezel	Reflector	Emergency
<b>8</b> 8W/m - 24V 1500 Lm/m	<b>C</b> Clear Diffuser	<b>35</b> 35° Degree beam	<b>27K</b> 2700K	<b>FO</b> Fixed Output	<b>W</b> RAL9016	<b>WR</b> White Reflector	- Not Available
	<b>O</b> Opal Diffuser	<b>50</b> 50° Degree beam	<b>3K</b> 3000K	<b>A1</b> DALI 1-100% DIm	<b>B</b> RAL9005	<b>BR</b> Black Reflector	
		<b>80</b> 80° Degree beam	<b>4K</b> 4000K	<b>A5</b> Casambi			

All electrical and optical data subject to ± 10% tolerances.

Values based on 4000K Colour temperature, CRI90, Clear Diffuser and Black louvre.

Example Code: VD8C503KA1BBR









## **Dimensions** Finish

L	w	н	RAL	Code	Colour Swatch
295	55	41 (51 Inc Cable restraint)	White	9016M	
			Black	9005	

All dimensions are measured in millimetres (mm) Ceiling cutout = 285x45mm



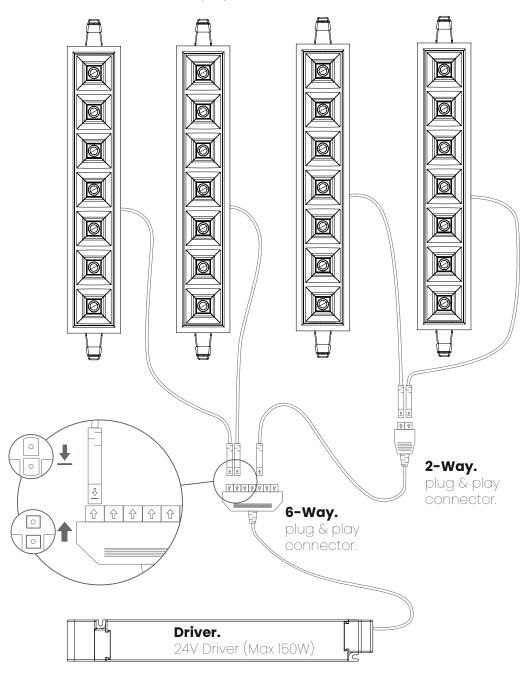




Plug & Play System Architecture

#### Max 12m.

Upto 12m maximum run using plug & play connectors.





IP20
Protection of fingers against access to hazardous parts, and protection against objects large than 12 5mm.



Safety Class Class 1 Safety, chassis is connected to earth with a separate terminal, instead of via the mains cable



Warranty 5 year Guarantee





