

## V-LEL



Energy saving



### ADVANTAGES

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- ✓ Energy saving
- ✓ Lifetime of 80.000 hrs
- ✓ Integrated light system
- ✓ Offers high level of hygiene
- ✓ Easily installed
- ✓ Heat resistant up to 110C
- ✓ CE approved

## DESCRIPTION

The VIANEN V-LED light fittings have been especially designed for use in Vianen canopies and ventilated ceiling systems within commercial kitchens. The modern smooth design of the V-LED makes it easy to clean and maintain and ensures a lighting level of 500 lux at working surface level.

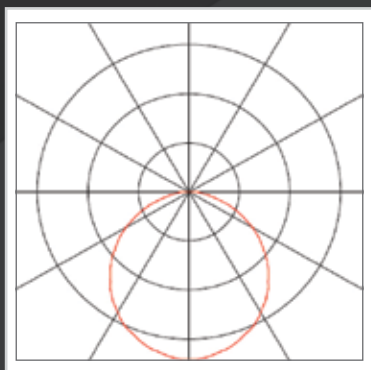
## TECHNICAL DETAILS

Luminaire efficiency	: 95.4134%
Luminaire efficacy	: 76.53 lm/W
Classification	: A40 99.9% 0.1%
CIE Flux Codes	: 47 79 95 100 95
UGR 4H 8H (20%, 50%, 70%)	
C0 / C90	: 20.5 / 20.5
System power	: 32W



## CONSTRUCTION

The VIANEN V-LED light fixture is designed with an anodized aluminium frame around a LED panel and an integrated clear glass panel. On top of the V-LED panel is the LED driver located that is connected to the power supply with a connection box. This makes various electrical connections possible. The V-LED can be integrated in a Vianen Canopy or ventilated ceiling with a special developed anodized aluminium fixing profile.



Model	Voltage	Execution
V-LEL I	240	20W
V-LEL II	240	40W

Cross sections

