



## 370 Series Downlight

## **VBLDL-372-4-30**



These multi purpose architecturally designed LED low glare downlights are simple to install. Great visual comfort with a 40° beam angle, 50,000 hour lifespan and a 3 year warranty.

## **Features & Benefits**

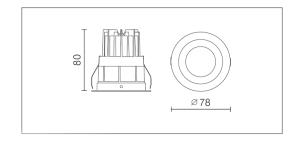
- Simple and compact design for accent lighting.
- Narrow to wide angle lens available for various applications.
- Deep anti-dazzle design provides better glare control.
- Eco-friendly LED technology, energy efficient and low maintenance.
- Optimal thermal management guarantees a long life span.
- Precise optical design creates smooth light distribution.

## **Specifications**

Luminaire efficacy  EAN  9340994021805  Light Colour  Warm White  Wattage  13 W  Lumen output  IP rating  44  CRI  80  Beam Angle  40 Degrees  Trim colour  Black  Cut out  68 mm  Diameter  78 mm  Lifespan  50000 Hours  Warranty  3 Years  Dimmable  Mounting type  Material  Alcessories  Lamp Type  LED  Dimming  Input voltage  Working temperature  Varnaty  115 lm/W  Warm White  Warm White  1500 lm  1600 lm  1700 lm		
Light Colour Warm White Wattage 13 W Lumen output 1500 lm IP rating 44 CRI 80 Beam Angle 40 Degrees Trim colour Black Cut out 68 mm Diameter 78 mm Lifespan 50000 Hours Warranty 3 Years Dimmable Mounting type Recessed Material Aluminium Accessories Lamp Type LED Dimming Input voltage Working temperature 13 W Varm White Varm White Varm White Additionally A	SKU	VBLDL-372-4-30
Light Colour Wattage 13 W Lumen output 1500 lm  IP rating 44 CRI 80 Beam Angle 40 Degrees Trim colour Black Cut out 68 mm Diameter 78 mm Lifespan 50000 Hours Warranty 3 Years Dimmable Mounting type Recessed Material Aluminium Accessories Lamp Type LED Dimming Input voltage Vorking temperature Value 1500 lm 44 CRI 80 Beam Angle 40 Degrees Black Cut out 68 mm Diameter 78 mm Lifespan 50000 Hours A Hounting type Recessed Material Aluminium Also available in White Trim LED Dimming Input voltage Volt AC Veatherproof Indoor Use Only Vorking temperature -20°C ~ 45°C	Luminaire efficacy	115 lm/W
Wattage 13 W  Lumen output 1500 lm  IP rating 44  CRI 80  Beam Angle 40 Degrees  Trim colour Black  Cut out 68 mm  Diameter 78 mm  Lifespan 50000 Hours  Warranty 3 Years  Dimmable Dimmable  Mounting type Recessed  Material Aluminium  Accessories Also available in White Trim  Lamp Type LED  Dimming Triac Dimming  Input voltage 24 Volt AC  Weatherproof Indoor Use Only  Working temperature -20°C ~ 45°C	EAN	9340994021805
Lumen output  IP rating  44  CRI  Beam Angle  40 Degrees  Trim colour  Black  Cut out  68 mm  Diameter  78 mm  Lifespan  50000 Hours  Warranty  3 Years  Dimmable  Mounting type  Recessed  Material  Accessories  Also available in White Trim  LED  Dimming  Input voltage  Veatherproof  Indoor Use Only  Working temperature  1500 Im  44  Advantation  Friac Dimming  Indoor Use Only  Working temperature  1500 Im  44  Advantation  Au  40 Degrees  Black  68 mm  78 mm  78 mm  Also available in White  Trim  LED  Dimming  Input voltage  24 Volt AC  Indoor Use Only  Working temperature	Light Colour	Warm White
IP rating  CRI  Beam Angle  40 Degrees  Trim colour  Black  Cut out  68 mm  Diameter  78 mm  Lifespan  50000 Hours  Warranty  Dimmable  Dimmable  Mounting type  Recessed  Material  Accessories  Lamp Type  Dimming  Input voltage  Weatherproof  Indoor Use Only  Working temperature  40 Degrees  44  80  80  80  81  81  81  81  82  84  84  84  85  86  86  87  88  88  88  88  88  88  88	Wattage	13 W
CRI 80  Beam Angle 40 Degrees  Trim colour Black Cut out 68 mm  Diameter 78 mm  Lifespan 50000 Hours  Warranty 3 Years  Dimmable Dimmable  Mounting type Recessed  Material Aluminium  Accessories Also available in White Trim  Lamp Type LED  Dimming Triac Dimming  Input voltage 24 Volt AC  Weatherproof Indoor Use Only  Working temperature -20°C ~ 45°C	Lumen output	1500 lm
Beam Angle Trim colour Black Cut out 68 mm Diameter 78 mm Lifespan 50000 Hours Warranty 3 Years Dimmable Mounting type Recessed Material Accessories Lamp Type LED Dimming Input voltage Veatherproof Indoor Use Only Working temperature Vand Dimmable Hounting type Recessed Aluminium LED Dimming Input voltage Veatherproof Indoor Use Only Vorking temperature -20°C ~ 45°C	IP rating	44
Trim colour  Cut out  68 mm  Diameter  78 mm  Lifespan  50000 Hours  Warranty  3 Years  Dimmable  Mounting type  Recessed  Material  Accessories  Lamp Type  LED  Dimming  Input voltage  Weatherproof  Indoor Use Only  Working temperature  68 mm  Also manage  Aluminium  Accessories  Lamp Type  LED  Dimming  Input voltage  Veatherproof  Indoor Use Only  Vorking temperature  -20°C ~ 45°C	CRI	80
Cut out 68 mm  Diameter 78 mm  Lifespan 50000 Hours  Warranty 3 Years  Dimmable Dimmable  Mounting type Recessed  Material Aluminium  Accessories Also available in White Trim  Lamp Type LED  Dimming Triac Dimming  Input voltage 24 Volt AC  Weatherproof Indoor Use Only  Working temperature -20°C ~ 45°C	Beam Angle	40 Degrees
Diameter78 mmLifespan50000 HoursWarranty3 YearsDimmableDimmableMounting typeRecessedMaterialAluminiumAccessoriesAlso available in White TrimLamp TypeLEDDimmingTriac DimmingInput voltage24 Volt ACWeatherproofIndoor Use OnlyWorking temperature-20°C ~ 45°C	Trim colour	Black
Lifespan 50000 Hours  Warranty 3 Years  Dimmable Dimmable  Mounting type Recessed  Material Aluminium  Accessories Also available in White Trim  Lamp Type LED  Dimming Triac Dimming  Input voltage 24 Volt AC  Weatherproof Indoor Use Only  Working temperature -20°C ~ 45°C	Cut out	68 mm
Warranty  Dimmable Dimmable Mounting type Recessed Material Aluminium Accessories Lamp Type LED Dimming Triac Dimming Input voltage 24 Volt AC Weatherproof Indoor Use Only Working temperature Jimmable Recessed Aluminium Accessories Also available in White Trim LED Triac Dimming Input voltage 24 Volt AC	Diameter	78 mm
DimmableDimmableMounting typeRecessedMaterialAluminiumAccessoriesAlso available in White TrimLamp TypeLEDDimmingTriac DimmingInput voltage24 Volt ACWeatherproofIndoor Use OnlyWorking temperature-20°C ~ 45°C	Lifespan	50000 Hours
Mounting type Recessed Material Aluminium Accessories Also available in White Trim Lamp Type LED Dimming Triac Dimming Input voltage 24 Volt AC Weatherproof Indoor Use Only Working temperature -20°C ~ 45°C	Warranty	3 Years
Material Aluminium  Accessories Also available in White Trim  Lamp Type LED  Dimming Triac Dimming  Input voltage 24 Volt AC  Weatherproof Indoor Use Only  Working temperature -20°C ~ 45°C	Dimmable	Dimmable
Accessories  Lamp Type  LED  Dimming  Input voltage  Veatherproof  Working temperature  Also available in White Trim  LED  Triac Dimming  24 Volt AC  Indoor Use Only  -20°C ~ 45°C	Mounting type	Recessed
Lamp TypeLEDDimmingTriac DimmingInput voltage24 Volt ACWeatherproofIndoor Use OnlyWorking temperature-20°C ~ 45°C	Material	Aluminium
Dimming Triac Dimming Input voltage 24 Volt AC Weatherproof Indoor Use Only Working temperature -20°C ~ 45°C	Accessories	Also available in White Trim
Input voltage24 Volt ACWeatherproofIndoor Use OnlyWorking temperature-20°C ~ 45°C	Lamp Type	LED
Weatherproof Indoor Use Only Working temperature -20°C ~ 45°C	Dimming	Triac Dimming
Working temperature -20°C ~ 45°C	Input voltage	24 Volt AC
3 1	Weatherproof	Indoor Use Only
Kelvin 3000K	Working temperature	-20°C ~ 45°C
	Kelvin	3000K



**Dimensional Drawings** 



Photometric information available upon request.

