



# QVF LED – compact and economical floodlight

## QVF LED

The QVF LED range of compact general-purpose floodlights are designed as an economical replacement for traditional halogen-lamp floodlights. The combination of high-power LEDs and a high-reflectivity optic ensures excellent light output for down- or uplighting applications. The floodlights' LED technology enables substantial energy and maintenance savings. A universal mounting bracket allows wall or surface mounting, with the possibility of tilting upwards or downwards. QVF LED floodlights can also be equipped with a combined presence/daylight sensor.

### Benefits

- Reliable thermal design
- Protected against voltage surges caused by lightning
- High safety

### Features

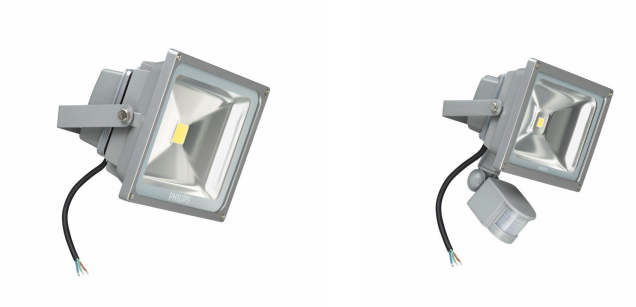
- Available in three compact versions
- Robust and durable construction
- IP65 rating
- 4 kV surge-protected
- Enhanced safety features
- Pre-wired with mains cable

### Application

- Architecture and landscape lighting
- Billboard and advertising lighting
- Security, amenity and parking area lighting

# QVF LED

## Versions



## Product details



**Approval and Application**

Mech. impact protection code	IK07
Surge Protection (Common/Differential)	4/4 kV

**Controls and Dimming**

Dimmable	No
----------	----

**General Information**

Luminaire light beam spread	100° x 120°
Supply cable type	H05RN-3x1
CE mark	CE mark
Light source colour	740 neutral white
Optical cover/lens type	G
Driver included	Yes
ENEC mark	-
Flammability mark	NO
Glow-wire test	Temperature 850 °C, duration 5 s
Light source replaceable	No
Number of gear units	1 unit
Number of light sources	1
Optic type	Wide beam

**Initial Performance (IEC Compliant)**

Init. Corr. Colour Temperature	4000 K
Init. Colour Rendering Index	70

**Light Technical**

Standard tilt angle side entry	0°
Standard tilt angle posttop	0°
Upward light output ratio	0

**Mechanical and Housing**

Colour	Aluminium
--------	-----------

**Operating and Electrical**

Order Code	Full Product Name	Driver current
06928899	BVP116 LED25/740 WB	1000 mA
06930199	BVP115 LED8/740 WB MDU	320 mA

**General Information**

Order Code	Full Product Name	Lamp family code
06928899	BVP116 LED25/740 WB	LED25

Order Code	Full Product Name	Lamp family code
06930199	BVP115 LED8/740 WB MDU	LED8

**Initial Performance (IEC Compliant)**

Order Code	Full Product Name	Initial luminous flux
06928899	BVP116 LED25/740 WB	2500 lm

Order Code	Full Product Name	Initial luminous flux
06930199	BVP115 LED8/740 WB MDU	760 lm

QVF LED

