



# **UniFlood M G2**

## BVP353 72LED 40K 220V L57 15

13905 lm - 150 W - 4000 K

Philips UniFlood M gen2 is a cost-effective, exterior-rated architectural LED floodlight that's designed for facade, landscape and outdoor flood lighting applications. The robust, modular, rectangular design features highly efficient optics, making it ideal for illuminating everything from multi-storey facades and bridges to landmarks and monuments. ;This LED floodlight is available in white, monochromatic colours, RGB, RGBW and tunable white.It comes with six different spread lenses ranging from narrow spot to wide flood and has DMX512/RDM control option. A truly modular floodlight that gives architects and designers the freedom to explore a wide range of concepts and designs with no limitations.

#### Warnings and Safety

• For outdoor use only.

#### **Product data**

General Information		Input frequency
Lamp colour code	840 neutral white	Inrush current
Driver included	Yes	Power factor (min.)
Optical cover/lens type	GC [ Clear glass]	
Control interface	-	Controls and Dimming
Connection	Flying leads/wires	Dimmable
Cable	Cable without plug 3-pole	
Protection class IEC	Safety class I (I)	Mechanical and Housing
Flammability mark	F [ For mounting on normally flammable surfaces]	Housing material
CE mark	CE mark	Optical cover/lens material
		Overall length
Operating and Electrical		Overall width
Input Voltage	220 to 240 V	Overall height

Input frequency	50 to 60 Hz
Inrush current	60 A
Power factor (min.)	0.95
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Housing material	Aluminum extruded
Optical cover/lens material	Acrylate
Overall length	569 mm
Overall width	140 mm
Overall height	149 mm

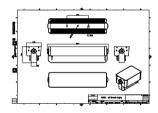
### UniFlood M G2

Effective projected area	0.078 m²	
Colour	Dark Grey	
Approval and Application		
Ingress protection code	IP66 [ Dust penetration-protected, jet-proof]	
Mech. impact protection code	IK06 [ 1 J]	
Initial Performance (IEC Compliant)		
Initial luminous flux (system flux)	13905 lm	
Luminous flux tolerance	+/-10%	
Initial LED luminaire efficacy	93 lm/W	
Lamp colour temperature	4000 K	
Colour Rendering Index	>80	
Initial chromaticity	4 SDCM	
Initial input power	150 W	
Power consumption tolerance	+/-10%	

Application Conditions	
Ambient temperature range	-40 to +50 °C
Product Data	
Full product code	871951492762999
Order product name	BVP353 72LED 40K 220V L57 15
EAN/UPC – product	8719514927629
Order code	911401748413
SAP numerator - quantity per pack	1
Numerator – packs per outer box	2
SAP material	911401748413

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#### **Dimensional drawing**



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