



# UniSpot

## BVP378 4LED 40K 220V 35 RDM 50W COB

UniSpot, 4005 lm, 50 W, 840 neutral white, DMX, Safety class I

Philips UniSpot features a sophisticated and compact design that balances beauty and functionality, unobtrusively blending into diverse urban applications. Spotlights in the UniSpot range feature a cylindrical geometry separated into two sections. The front section provides illumination, while the back section connects to heating or other systems using a variety of accessories. Two indication plates on the stand and base make the installation process simple and easy.

### Product data

General Information	
Driver included	Yes
Light Technical	
Luminous Flux	4,005 lm
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	80 lm/W
Color rendering index (CRI)	>80
Light source color	840 neutral white
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Power Consumption	50 W
Power Factor (Fraction)	0.9
Connection	Flying leads/wires and 2 Push-in connector 4-pole
Cable	Cable 0.3 m without plug 3-pole + 2 Cables 0.3 m with connector 4-pole

Protection class IEC	Safety class I
Controls and Dimming	
Dimmable	Yes
Control interface	DMX
Mechanical and Housing	
Housing Material	Aluminum Alloy
Optical cover material	Glass
Housing Color	Dark gray
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK06 [1 J]
Optical cover type	Clear glass
Net Weight (Piece)	2.850 kg
Approval and Application	
CE mark	Yes
Ambient temperature range	-40 to +50 °C

## Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
Power consumption tolerance	+/-10%

## Product Data

Order product name	BVP378 4LED 40K 220V 35 RDM 50W COB
Full product name	BVP378 4LED 40K 220V 35 RDM 50W COB
Full product code	872110370303399

Order code	911401733574
Material Nr. (12NC)	911401733574
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8721103703033
Numerator - Packs per outer box	6
EAN/UPC - Case	8721103703033

## Dimensional drawing

