PHILIPS

Lighting

Public lighting

Bring new life to your landmark

बृहन्मुंबई महानगरपालिका मुख्यालय

An introduction to Philips Uni.

Our new Philips Uni luminaires offer a high-quality, economic and hassle-free lighting solution, to allow our partners and customers to create the right illumination experience that meets their design vision whenever and wherever they need.

Various white and coloured lighting options
Available in 2700K, 3000K, 4000K; Red, Green and Blue mono colours; RGB and RGBW.

High quality LEDs and optics
Standard 4 SDCM for white LEDs and 5nm wave length range for colored LEDs with anti-yellowing and anti-aging lenses.

Easy and fast installation
Including IP67 male/female cable connectors for maximum safety and fast wiring.

Reliable and long-lasting
Can operate under temperatures of -40°C to 50°C

Drainage surface design
Luminaires' surfaces and end-caps are designed to drain water to minimise the common issue of dirt and water accumulation especially in uplighting applications.

UniEdge

Compact luminaire designed for windows, doors and edge lighting

- RGBNW, 2700K, 3000K and 4000K
- Unique 3x90° optical distribution to illuminate architectural edges
- Robust Design & IP66 rating for outdoor use
- Adjustable -5° to +85° tilting angle
- Self-cleaning

Ordering guide

Code Example	BCP390	4LED	27K	24V	3x90	
	Family	**LED's**	**CCT / Colour**	**Voltage**	**Beam Angle**	**Control**
	BCP390 = UniEdge	**4LED**	**27K** = 2700K **30K** = 3000K **40K** = 4000K **RGBNW** = RGBW(4000K)	**24V** = 24V DC	3x90 = 3x90°	– On/Off **DMX** = DMX

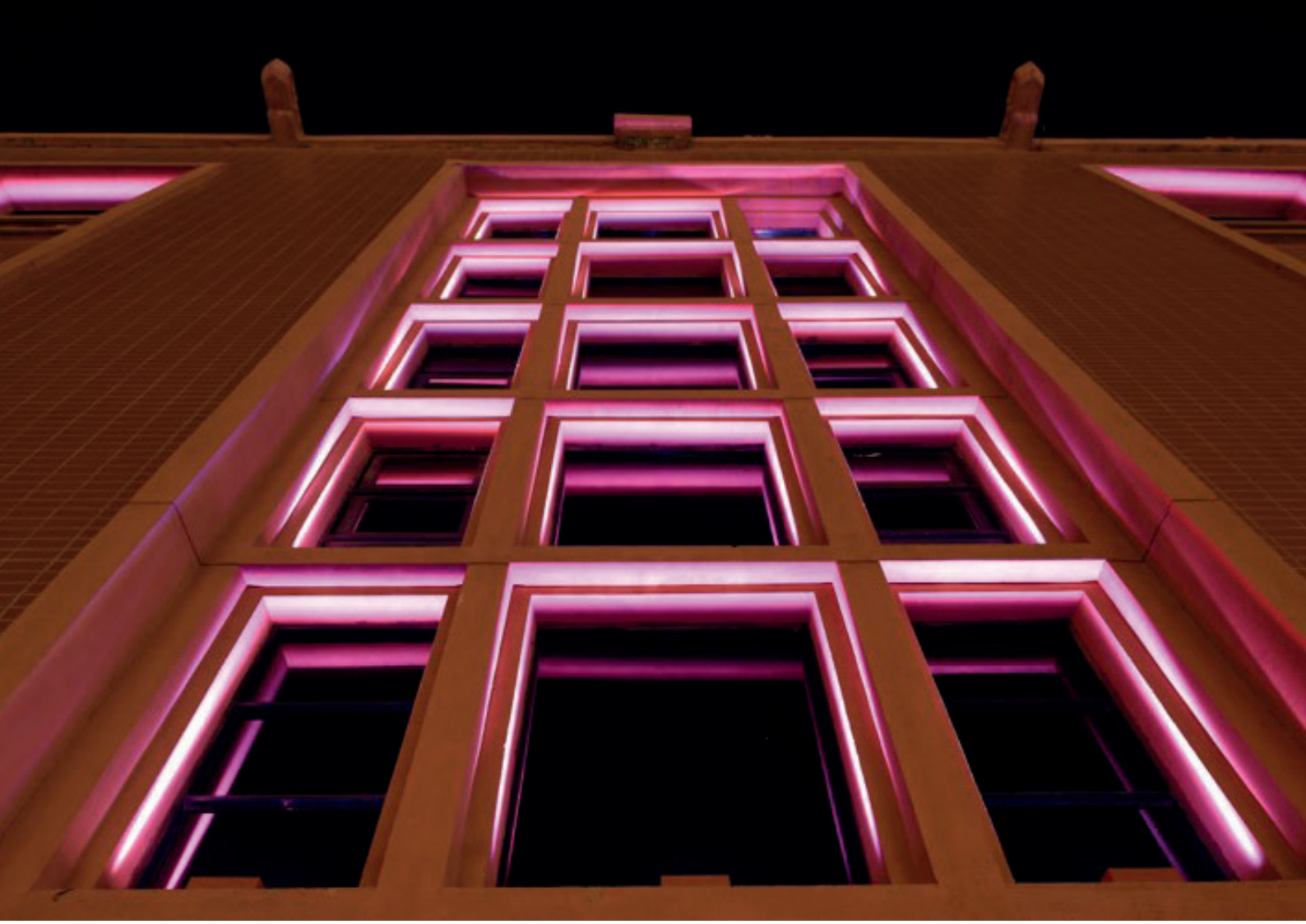
UniPoint

Designed for general and accent lighting whilst concealing the body of the luminaire

- Robust design
- Compact
- Contractor friendly installation
- IP66 / IK06
- Surface mounting; adjustable angle up to 140° (1&3LED) and 135° (5LED)

Ordering guide

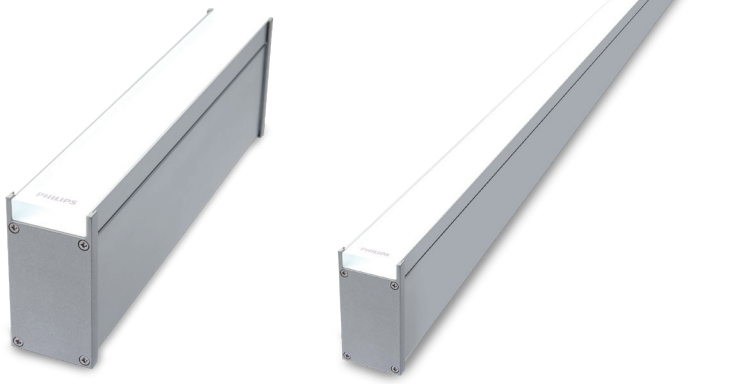
Code Example	BCP312	1LED	27K	WB
	Family	**LED's**	**CCT / Colour**	**Beam Angle**
	BCP312 = UniPoint	1LED 3LED 5LED	**27K** = 2700K **30K** = 3000K **40K** = 4000K	**WB** = Wide Beam **MB** = Medium beam **NB** = narrow beam



UniInground Linear

Recessed in-ground linear lighting to enhance your space

- Slim design look and feel
- High quality tempered glass cover, IK10
- Two lengths
- IP67 rating



Ordering guide

Code Example	BBP403	LED50/WW	24v
	Family	**CCT/Colour**	**Voltage**
	BBP403 = 300mm **BBP412** = 1200mm	**LED RGB** = RGB **LED WW**	**24V**

UniInground Round

Complete range of uplights to make your space more distinctive

- Robust design, IK10
- Round, slim shape
- Easy installation
- IP67 rating

BBP21X
(ending in 2 or 3)

BBP34X
(ending in 0,1,2,3 or 4)

Ordering guide

Code Example	BBP340	LED220	WW	20D
	Family	**Lumen pack**	**CCT / Colour**	**Beam Angle**
	BBP212 **BBP213** **BBP340** **BBP341** **BBP342** **BBP343** **BBP344**	**LED45** = 45lm **LED110** = 110lm **LED220** = 220lm **LED540** = 540lm **LED1200** = 1200lm **LED1800** = 1800lm **LED3600** = 3600lm	**WW** = 3000K **R** = Red **G** = Green **B** = Blue	**20D**

UniFlood C

Circular shaped, cost-effective LED floodlight designed for façade, landscape and outdoor flood lighting applications

- Range of colour temperatures
- Adjustable tilting angle
- Robust design with IP66 rating
- Glare shields available as an accessory
- Robust design, IK08

Ordering guide

Code Example	BVP321	8LED	30K	10	
	Family	**Number of LEDs**	**CCT / Colour**	**Beam angle**	**Control**
	BVP321 = Compact **BVP322** = Small **BVP323** = Medium **BVP324** = Large	**8LED** **9LED** **12LED** **18LED** **24LED** **36LED** **54LED** **72LED**	**27K** = 2700K **30K** = 3000K **40K** = 4000K **RGB** = RGB **RGBWW =** RGBW (3000K) **RGBNW** = RGBW(4000K)	**10** **15** **30** **45** **60**	**On/Off** **DMX**

UniBollard

Simple bollard for use in public spaces with different heights to fit your application

- Three different heights
- Sturdy aluminum housing
- Baseplate mounting
- 1,000lm output
- IP65 / IK06

Ordering guide

Code Example	BCP212	LED1000/WW
	Family	**CCT**
	BCP210 = 450mm height **BCP211** = 600mm height **BCP212** = 1200mm height	**3000k**

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