



GreenUp Lowbay G2

BY288X PIR Sensor

GreenUp Lowbay G2, Finger-protected, 0.15 J, Gray

Good lighting is essential in industrial workspaces and large indoor areas. The wrong choice of lights or a lighting not correctly planned can lead to eye strain, fatigue, and poor performance, compromising safety and productivity. The Philips GreenUp Lowbay G2 luminaire is a simple LED solution which efficiently illuminates work areas, creating a brighter and better work, retail or sporting environment. With its crisp, white light and high color rendering index coupled with energy efficiency, high visibility and enhances safety 24/7. Equipped with motion detection function, this easy-to-install and low-maintenance lighting solution is suitable for a variety of applications.

Product data

General Information	
Accessory color	Gray
Service tag	Yes
CE mark	-
Operating and Electrical	
Input Voltage	- V
Line Frequency	- Hz
Controls and Dimming	
Constant light output	No
Mechanical and Housing	
Housing Color	Gray
Overall height	43 mm
Overall diameter	61 mm

Material	Polycarbonate
Approval and Application	
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK01 [0.15 J]
Protection class IEC	-
Product Data	
Order product name	BY288X PIR Sensor
Full product name	BY288X PIR Sensor
Full product code	872016972881300
Local code description	BY288PPIR
Order code	911401517331
Material Nr. (12NC)	911401517331
Local order code	BY288PPIR
Numerator - Quantity Per Pack	1

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EAN/UPC - Product/Case	8720169728813
Numerator - Packs per outer box	1
EAN/UPC - Case	8720169728813

Dimensional drawing

