



# Ledinaire Floodlights Solar

## **BVP085 LED17/830**

Ledinaire Floodlights Solar, 13 W, 1690 lm, 3000 K, CRI80, IR remote, Symmetrical, IP65

Install it everywhere, no energy bill anymore. This Ledinaire floodlight range is powered by a solar panel and an integrated battery. A remote control enables you to light it On/Off and choose between different lighting durations and dimming possibilities. The range comes with the Philips high quality levels at a competitive price. Reliable, energy-efficient and affordable – just what you need.

#### **Warnings and Safety**

- The floodlight will not work and the battery will not charge below 0°C in order to protect the battery lifetime
- · Optimum battery charging under bright sun exposure
- Disposal at end of life: Battery to be removed by professional

#### **Product data**

General Information	
Lamp family code	LED17S [LED module, system flux 1700 lm
Number of gear units	1 unit
Driver included	Yes
Feed-through wiring	-
Light source engine type	LED system in flux
Value ladder	Value
Explosion hazard class	-
Embedded control	Solar dim profile version 1
Serviceability class	Class C, luminaire without serviceable
	parts, not serviceable

Mounting	Wall
Light Technical	
Upward light output ratio	0
Luminous Flux	1,690 lm
Standard tilt angle posttop	27°
Standard tilt angle side entry	-
Luminous Efficacy (rated) (Nom)	130 lm/W
Saturated Red (R9)	<50
Correlated Color Temperature (Nom)	3000 K
Color rendering index (CRI)	80

Datasheet, 2024, June 12 data subject to change

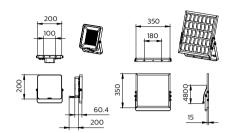
# **Ledinaire Floodlights Solar**

Beam angle of light source	114 degree(s)
Light source color	830 warm white
Optic type	Very wide beam
Optical cover type	Glass
Luminaire light beam spread	114°
Optic type outdoor	Symmetrical
Operating and Electrical	
Input Voltage	3 V
Line Frequency	0 Hz
Inrush current	0 A
Inrush time	0 ms
Power Consumption	13 W
Power Factor (Fraction)	1
Connection	Waterproof External plug-in connector 3-
	pole
Cable	2×0.75mm²
Number of products on MCB of 16 A type B	-
Temperature	
Ambient temperature range	0 to +50 °C
Controls and Dimming	
Dimmable	Yes
Driver/power unit/transformer	Driver integrated on LED board (DoB)
Control interface	IR remote
Constant light output	No
Mechanical and Housing	
Housing Material	Aluminum
Reflector material	Polycarbonate
Optic material	Polycarbonate
Optical cover material	Glass
Fixation material	Steel
Housing Color	
	Via II Shapod Bracket Aiming Scale
Mounting device	Via U Shaped Bracket, Aiming Scale  Angle, Universal Installation
Outlied source shows	
Optical cover shape	Flat
Optical cover finish	Clear
Reflector Finish	High-gloss reflector
Overall length	220 mm
Overall width	232 mm
Overall height	60.4 mm
Effective projected area	0.04 m²
Dimensions (Height x Width x Depth)	60 x 232 x 220 mm
Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-
	proof]

Mech. impact protection code  Surge Protection (Common/Differential)  Sustainability rating  - Protection class IEC  Glow-wire test  Temperature 650 °C., duration 30 s  Flammability mark  For mounting on normally flammable surfaces  CE mark  Yes  ENEC mark  Yes  ENEC mark  Photobiological risk  Photobiological risk group 0 @200mm to EN62778  EU ROHS compliant  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-10%  Initial chromaticity  (0.313.0 334) SDCM<=5  Power consumption tolerance  -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life  Too  50000 h  Lumen maintenance at median useful life  Too  50000 h  Application Conditions  Performance ambient temperature Tq  Application Conditions  Performance ambient temperature Tq  Product Data  Order product name  BVP085 LED17/830  Full product name  BVP085 LED17/830  Full product code  911401881702  Material Nr. (12NC)  911401881702  Material Nr. (12NC)  911401881702  Numerator - Packs per outer box  5  EAN/UPC - Case  8720169752078		
Sustainability rating - Protection class IEC Safety class III  Glow-wire test Temperature 650 °C, duration 30 s  Flammability mark For mounting on normally flammable surfaces  CE mark Yes  ENEC mark - Warranty period 2 years  Photobiological risk Photobiological risk group 0 @200mm to EN62778  EU ROHS compliant Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-10%  Initial chromaticity (0.313,0.334) SDCM<=5  Power consumption tolerance +/-5%  Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 % 50000 h  Lumen maintenance at median useful life* L70  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product name BVP085 LED17/830  Full product code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Plece) 2.830 kg  EAN/UPC - Product/Case 8720169751996  Numerator - Packs per outer box 5	Mech. impact protection code	IK06 [1 J]
Protection class IEC Glow-wire test Temperature 650 °C, duration 30 s Flammability mark For mounting on normally flammable surfaces  CE mark Yes ENEC mark - Warranty period 2 years Photobiological risk Photobiological risk group 0 @200mm to EN62778  EU RoHS compliant Yes  Initial Performance (IEC Compliant) Luminous flux tolerance Initial chromaticity (0.313,0.334) SDCM<=5  Power consumption tolerance 1/-5% Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 7.5 % 50000 h  Lumen maintenance at median useful life* L70 50000 h  Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 10% Suitable for random switching Not applicable  Product Data Order product name BVP085 LED17/830 Full product name BVP085 LED17/830 Full product code 911401881702 Material Nr. (12NC) 911401881702 Numerator - Quantity Per Pack 1 Net Weight (Piece) 2.830 kg EAN/UPC - Product/Case Numerator - Packs per outer box 5	Surge Protection (Common/Differential)	1.5/1.5 kV
Glow-wire test Temperature 650 °C, duration 30 s Flammability mark For mounting on normally flammable surfaces  CE mark Yes ENEC mark - Warranty period 2 years Photobiological risk Photobiological risk group 0 @200mm to EN62778  EU ROHS compliant Yes  Initial Performance (IEC Compliant) Luminous flux tolerance +/-10% Initial chromaticity (0.313,0.334) SDCM<=5 Power consumption tolerance +/-5% Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant) Control gear failure rate at median useful life 7.5 % 50000 h  Lumen maintenance at median useful life* L70 50000 h  Application Conditions Performance ambient temperature Tq 25 °C Maximum dim level 10% Suitable for random switching Not applicable  Product Data Order product name BVP085 LED17/830 Full product name BVP085 LED17/830 Full product code 911401881702 Material Nr. (12NC) 911401881702 Numerator - Quantity Per Pack 1 Net Weight (Piece) 2.830 kg EAN/UPC - Product/Case 87201697519966 Numerator - Packs per outer box 5	Sustainability rating	-
Flammability mark  For mounting on normally flammable surfaces  CE mark  Yes  ENEC mark  - Warranty period  2 years  Photobiological risk  Photobiological risk group 0 @200mm to EN62778  EU RoHS compliant  Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance  +/-10%  Initial chromaticity  (0.313,0.334) SDCM<=5  Power consumption tolerance  +/-5%  Init. Color Rendering Index Tolerance  -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 %  50000 h  Lumen maintenance at median useful life*  50000 h  Application Conditions  Performance ambient temperature Tq  Asximum dim level  Suitable for random switching  Not applicable  Product Data  Order product name  BVP085 LED17/830  Full product name  BVP085 LED17/830  Full product code  911401881702  Material Nr. (12NC)  911401881702  Numerator - Quantity Per Pack  1 Net Weight (Piece)  2.830 kg  EAN/UPC - Product/Case  Numerator - Packs per outer box  5	Protection class IEC	Safety class III
Surfaces  CE mark Yes  ENEC mark - Warranty period 2 years  Photobiological risk Photobiological risk group 0 @200mm to EN62778  EU ROHS compliant Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance Initial chromaticity (0.313,0.334) SDCM<=5 Power consumption tolerance 1/-5%  Initi. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 % 50000 h  Lumen maintenance at median useful life* L70  50000 h  Application Conditions Performance ambient temperature Tq 10%  Suitable for random switching Not applicable  Product Data Order product name BVP085 LED17/830 Full product name BVP085 LED17/830 Full product code 911401881702 Material Nr. (12NC) 911401881702 Numerator - Quantity Per Pack 1 Net Weight (Piece) 2.830 kg EAN/UPC - Product/Case Numerator - Packs per outer box 5	Glow-wire test	Temperature 650 °C, duration 30 s
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ENEC mark  Warranty period  2 years  Photobiological risk  Photobiological risk proup 0 @200mm to EN62778  EU ROHS compliant  Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance		surfaces
Warranty period 2 years  Photobiological risk Photobiological risk group 0 @200mm to EN62778  EU RoHS compliant Yes  EU RoHS compliant Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-10%  Initial chromaticity (0.313,0.334) SDCM<=5  Power consumption tolerance +/-5%  Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 %  50000 h  Lumen maintenance at median useful life* L70  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product name BVP085 LED17/830  Full product code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Piece) 2.830 kg  EAN/UPC - Product/Case 87201697519966  Numerator - Packs per outer box 5	CE mark	Yes
Photobiological risk Photobiological risk group 0 @200mm to EN62778  EU RoHS compliant Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-10%  Initial chromaticity (0.313,0.334) SDCM<=5  Power consumption tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 %  50000 h  Lumen maintenance at median useful life* L70  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product name BVP085 LED17/830  Full product code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Piece) 2.830 kg  EAN/UPC - Product/Case 8720169751996  Numerator - Packs per outer box 5	ENEC mark	-
EN62778  EU RoHS compliant  Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-10%  Initial chromaticity (0.313,0.334) SDCM<=5  Power consumption tolerance +/-5%  Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 %  50000 h  Lumen maintenance at median useful life* L70  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product name BVP085 LED17/830  Full product code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Piece) 2.830 kg  EAN/UPC - Product/Case 8720169751996  Numerator - Packs per outer box 5	Warranty period	2 years
EU RoHS compliant  Yes  Initial Performance (IEC Compliant)  Luminous flux tolerance +/-10%  Initial chromaticity (0.313,0.334) SDCM<=5  Power consumption tolerance +/-5%  Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 %  50000 h  Lumen maintenance at median useful life* L70  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product name BVP085 LED17/830  Full product code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Piece) 2.830 kg  EAN/UPC - Product/Case 8720169751996  Numerator - Packs per outer box 5	Photobiological risk	Photobiological risk group 0 @200mm to
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Power consumption tolerance +/-5%  Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 %  50000 h  Lumen maintenance at median useful life* L70  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product code 872016975199699  Order code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Piece) 2.830 kg  EAN/UPC - Product/Case 8720169751996  Numerator - Packs per outer box 5	Luminous flux tolerance	+/-10%
Init. Color Rendering Index Tolerance -2  Over Time Performance (IEC Compliant)  Control gear failure rate at median useful life 7.5 % 50000 h  Lumen maintenance at median useful life* L70 50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product name BVP085 LED17/830  Full product code 872016975199699  Order code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Piece) 2.830 kg  EAN/UPC - Product/Case 8720169751996  Numerator - Packs per outer box 5	Initial chromaticity	(0.313,0.334) SDCM<=5
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Lumen maintenance at median useful life*  50000 h  Application Conditions  Performance ambient temperature Tq 25 °C  Maximum dim level 10%  Suitable for random switching Not applicable  Product Data  Order product name BVP085 LED17/830  Full product name BVP085 LED17/830  Full product code 872016975199699  Order code 911401881702  Material Nr. (12NC) 911401881702  Numerator - Quantity Per Pack 1  Net Weight (Piece) 2.830 kg  EAN/UPC - Product/Case 8720169751996  Numerator - Packs per outer box 5	Control gear failure rate at median useful life	7.5 %
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Performance ambient temperature Tq         25 °C           Maximum dim level         10%           Suitable for random switching         Not applicable           Product Data         Order product name           BVP085 LED17/830         Full product name           Full product code         872016975199699           Order code         911401881702           Material Nr. (12NC)         911401881702           Numerator - Quantity Per Pack         1           Net Weight (Piece)         2.830 kg           EAN/UPC - Product/Case         8720169751996           Numerator - Packs per outer box         5	50000 h	
Performance ambient temperature Tq         25 °C           Maximum dim level         10%           Suitable for random switching         Not applicable           Product Data         Order product name           BVP085 LED17/830         Full product name           Full product code         872016975199699           Order code         911401881702           Material Nr. (12NC)         911401881702           Numerator - Quantity Per Pack         1           Net Weight (Piece)         2.830 kg           EAN/UPC - Product/Case         8720169751996           Numerator - Packs per outer box         5		
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Suitable for random switching         Not applicable           Product Data         Order product name         BVP085 LED17/830           Full product name         BVP085 LED17/830           Full product code         872016975199699           Order code         911401881702           Material Nr. (12NC)         911401881702           Numerator - Quantity Per Pack         1           Net Weight (Piece)         2.830 kg           EAN/UPC - Product/Case         8720169751996           Numerator - Packs per outer box         5	Performance ambient temperature Tq	25 ℃
Product Data           Order product name         BVP085 LED17/830           Full product name         BVP085 LED17/830           Full product code         872016975199699           Order code         911401881702           Material Nr. (12NC)         911401881702           Numerator - Quantity Per Pack         1           Net Weight (Piece)         2.830 kg           EAN/UPC - Product/Case         8720169751996           Numerator - Packs per outer box         5	Maximum dim level	10%
Order product name         BVP085 LED17/830           Full product name         BVP085 LED17/830           Full product code         872016975199699           Order code         911401881702           Material Nr. (12NC)         911401881702           Numerator - Quantity Per Pack         1           Net Weight (Piece)         2.830 kg           EAN/UPC - Product/Case         8720169751996           Numerator - Packs per outer box         5	Suitable for random switching	Not applicable
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Numerator - Packs per outer box 5	Net Weight (Piece)	2.830 kg
	EAN/UPC - Product/Case	8720169751996
EAN/UPC - Case 8720169752078	Numerator - Packs per outer box	5
	EAN/UPC - Case	8720169752078

# **Ledinaire Floodlights Solar**

### Dimensional drawing





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