BEGA

84 835

BEGA UniLink Garden floodlight

IP 65

Project · Reference number	Date
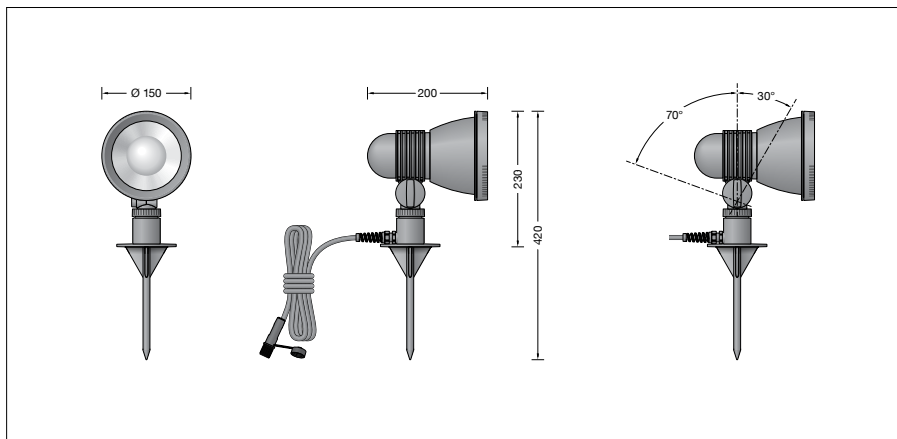
Product data sheet

Application
Portable garden floodlight BEGA UniLink with 5 m connecting cable and plug connector.
A separate mains plug must be ordered in order to connect the floodlight to the mains.
The various country-specific mains plugs with 0.5 m connecting cable, as well as extension cables and five-way distribution boxes are available as accessories.

Product description
Housing and earth spike made of glass-fibre reinforced polyamide
Clear safety glass
Silicone gasket
Reflector made of pure anodised aluminium
Toolless relamping
No tools are needed to adjust the operating position
Swivel range -30°/+70°
5 m mains supply cable
X05RN-F FEP 2 × 1□ + 1G2,5□ with plug-in connector
Lampholder E 27
Safety class I
Protection class IP 65
Dust-tight and protection against water jets
Impact strength IK07
Protection against mechanical impacts < 2 joule
$C\mkern-2mu E$ – Conformity mark
Weight: 1.4 kg

Lamp
Luminaire with screw base E 27
Lamp output max. 40 W

Supplied lamp
BEGA LED lamp **13 588**
LED Retrofit 8 W · 1055 lm · 3000 K

Luminaire efficiency: 48.8%

Additional BEGA LED lamps are available for this luminaire:

13 584	LED 7 W · 805 lm · 3000 K
13 586	LED 7 W · 805 lm · 3000 K dimmable
13 590	LED 12 W · 1400 lm · 3000 K
13 592	LED 12 W · 1400 lm · 3000 K dimmable

Radio-controlled version (Zigbee 3.0):

13 555	LED 9 W · 805 lm · 2700 K dimmable
13 556	LED 9 W · 805 lm · 2700 - 6500 K dimmable · tunable white
13 557	LED 9.5 W · 805 lm · 2700 - 6500 K dimmable · tunable white · RGBW

Detailed technical and lighting data for the lamps can be found in the data sheets on our website.

Lighting technology
Symmetrical wide beam light distribution
Half beam angle 93°
Luminaire data for the light planning program DIALux for outdoor lighting, street lighting and indoor lighting, as well as luminaire data in EULUMDAT and IES format are available on the BEGA website at www.bega.com.

Accessories

0.5 m connecting cable with country-specific mains plugs

71 180	Plug type F / E: system common in Germany and Europe
71 181	Plug type G: system used in Great Britain ("Commonwealth plug")
71 182	Plug type J: system common in Switzerland and Liechtenstein
71 183	Plug type L: system common in Italy and Greece
71 184	Plug type K: system common in Denmark and Greenland
71 186	BEGA UniLink Extension cable 5 m
71 187	BEGA UniLink Extension cable 10 m
71 188	BEGA UniLink Extension cable 20 m
71 247	Connecting cable 5 m with free line ends
71 256	Connecting cable 0.5 m with free line ends
71 189	BEGA UniLink Five-way distribution box

For the accessories a separate instructions for use can be provided upon request.

Light distribution