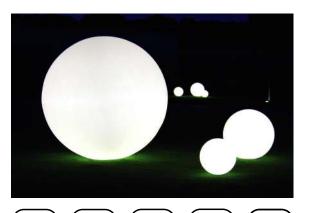
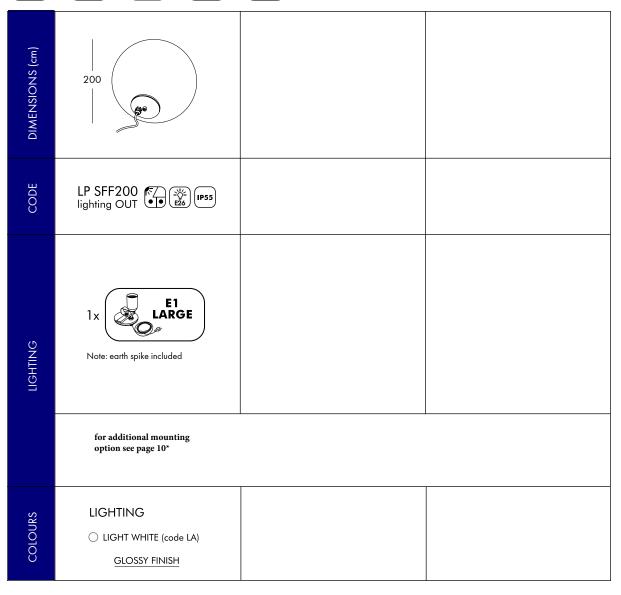


CE

GLOBO 200



Floor lamp Year of production: 2004 Versions: lighting. Material: Polyethylene. Cable color: Black Dimensions: Ø 200 cm(78.74") Weight: 93 Kg Packaging: 202 x 202 x 249 cm Packaging volume: 10, 16 m3 Note: no box packaging.



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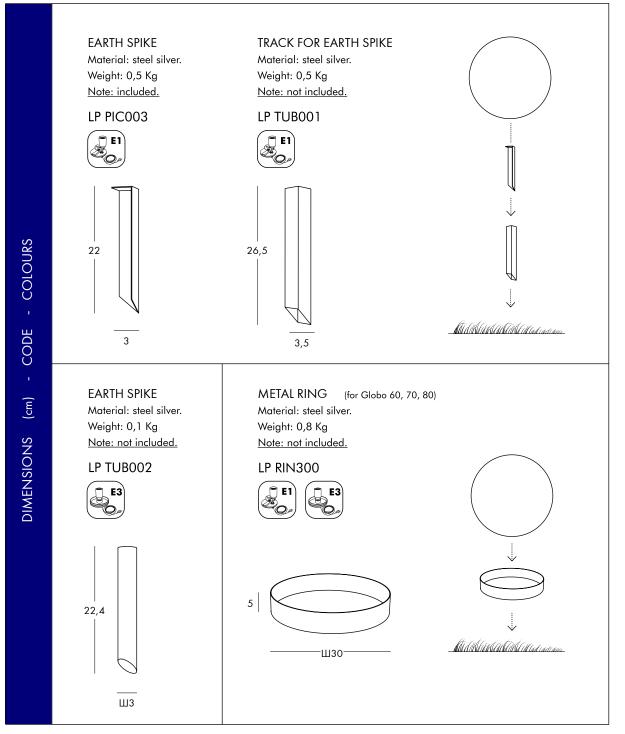
Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all sheet sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.



GLOBO COMPONENTS





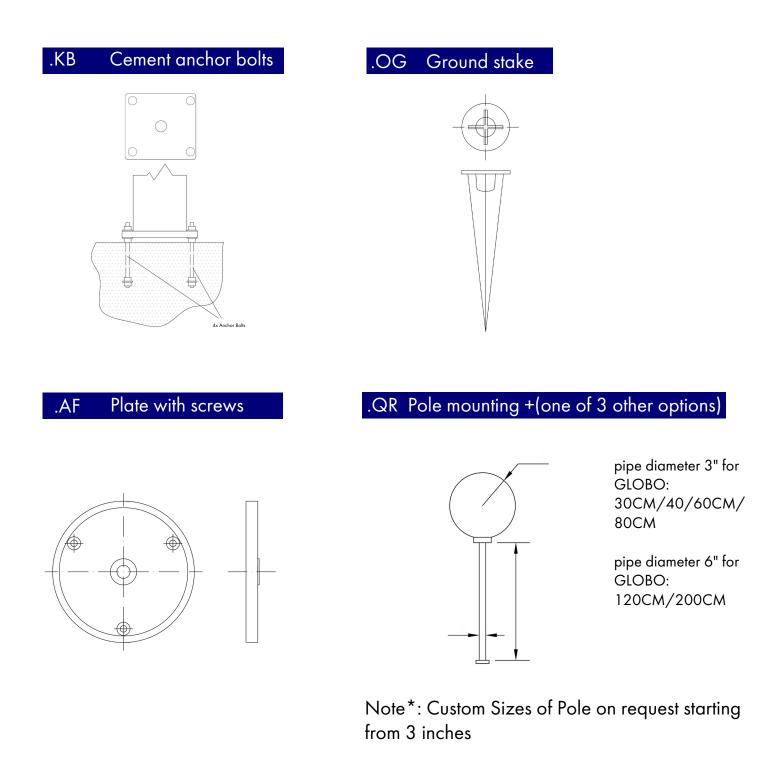


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ADDITIONAL MOUNTING OPTIONS



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SYMBOLS

For indoor use.	Stackable item.	
For indoor and outdoor use.	100% recyclable polyethylene.	Recycling and disposal of electronic
Outdoor version on re ((1855)		waste (WEEE).
LIGHTING SYMBOLS		
Protected against the intrusion of soli objects Ⅲ > 12 mm, not against wat		RGB RGB lighting system.
Protected against the intrusion of soli objects Ш > 1 mm and splashing wc	id 👾 Iter <u>e4</u> Lamp base for G4 halogen bulb.	(CANDY LIGHT Item compatible with Candy Light.
Protected against the intrusion of duant and water jets.		Insulation class 1.
Fully protected against the intrusion dust and immersion in water.	of the Lamp base for G13 neanNutreen	Insulation class 2.
Small lamp base for E14 - 14 mm E14 light bulb.	다. NEON tube lighting system.	Insulation class 3.
(<u>E26</u>) Medium lamp base for E26 - 26 mm light bulb.	n 🙄 LED technology lighting system.	Device proper to direct assembly onto normally inflammable surfaces.
 Lighting through energy saving bulb. The upper figure shows the number of allowed bulbs. The lower figure shows the MAXIMUM recommended www Lighting through energy saving fluorescent spotlight. Lighting through energy saving fluorescent spotlights. The upper figure shows the MAXIMUM recommended power. 		
W The lower figure shows the MAXIMUM recommended www The lower figure shows the MAXIMUM recommended power. Lighting through flexible LED tube. The lower figure shows the MAXIMUM recommended power. Lighting through circular T9 neon tube. The upper figure shows the number of allowed neon tubes. The lower figure shows the MAXIMUM recommended power. WIRING SYMBOLS		
	Wirin	g with special base for KIT LED 3 WATT.
IP20 protection. Diameter 11 cm.	SW IP55	protection. eter 11,6 cm.
E1 SMALL Diameter 10 cm. F	base. E3/13 SMALL	Wiring with plastic screw base. 13 - IP20 protection. E3 - IP55 protection. Diameter 6 cm.
E1 LARGE Diameter 20 cm. F	base. Eastening by hex screw key	Wiring with plastic screw base. 13 - IP20 protection. E3 - IP55 protection. Diameter 10 cm.
I2/E2 I2 - IP20 protectio	e base and metal inserts. n. E2 - IP55 protection. Fastening by slot screwdriver.	Wiring with plastic screw base. 13 - IP20 protection. E3 - IP55 protection. Diameter 15 cm.
CANDY LIGHT Wiring with plastic IP44 protection. Diameter 10 cm.	base and LED CANDY LIGHT.	Special metal base. IP20 protection. Several sizes.

Material: Linear low-density polyethylene - LLDPE. Production process: rotational moulding. Resistant to extreme temperatures (- 60° C to + 80° C). UV resistant (except for lighting colours). High tensile strength.

WARNING

- Keep away from excessive heat sources.
- Avoid any improper use. Do not stand on the products. When the product has to be moved, lift the product off the ground in order to avoid damage.
- Do not overload the pot structure in order to avoid deforming.
- Carefully comply with the maintenance & cleaning instructions.
- In case of malfunctioning or damage of the wiring or any electrical parts, refer to a qualified electrician.

MAINTENANCE & CLEANING

- To prevent dust and dirt from sticking to the plastic surfaces, periodically clean the products with a damp cloth and neutral liquid soap diluted in water.
- Avoid using ethanol or any liquids containing, even in small amounts, acetone, trichloroethylene or ammonia (solvents in general).
- The lacquered version is also suitable for outdoor use, however it is more sensitive to scratches: periodically clean with a polish cleaner, gently rubbing with soft cloth/cotton wool.
- Cushions can be cleaned with a damp cloth, neutral liquid soap and water.
- For metal parts use specific cleaners.

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