



GLER SUN

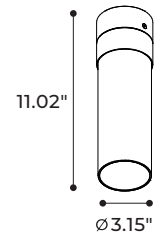
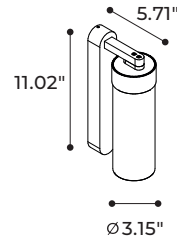
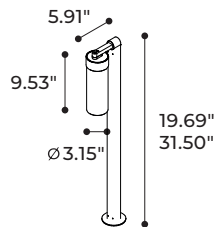
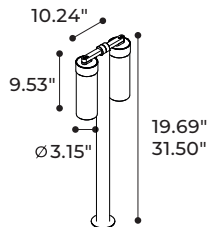
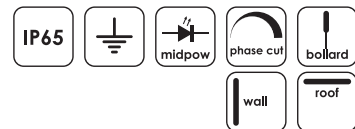
Gler Sun is a modern, minimalistic, and at the same time, nostalgically vintage family of products offered by **Diomedé**. It comes in various models designed to meet different installation needs.

The clean design, coupled with a variety of colors and evocative lantern-like lines, makes these products thoroughly contemporary and suitable for even the most stringent installations. For all its versions, the structure is made of mechanically processed primary aluminum alloy, treated with electrophoresis, and coated. A stylish feature is the elegant diffuser made of transparent or internally sandblasted borosilicate glass, enhancing its discretion.

Available in various styles, the collection includes the Wall model, specially designed for wall installation. It features an LED source strategically placed in the upper part of the structure head attachment, effectively minimizing the risk of glare.

The Ceiling version an ideal choice for outdoor area lighting, especially when paired with posts. The bollard, crafted from extruded aluminum, comes in two heights: 19.69" and 31.50", with options for a single or double light configuration. The base of the bollard is a distinct element, allowing for the post's rotation during installation to adjust its orientation as needed.

24VDC (direct) 10W CRI≥90 2700K/3000K



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gler sun wall









gler sun bollard





gler sun bollard





gler sun ceiling



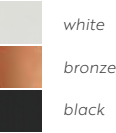


gler sun ceiling

Gler Sun

wall | ceiling | bollard

Available finishes:



WALL

		WALL	white	black	bronze
2700K	24VDC	Transparent Glass	902331002	9023310011	902331009
10W		Sandblasted Glass	902331012	9023310111	902331019
		WALL	white	black	bronze
3000K	24VDC	Transparent Glass	902311002	9023110011	902311009
10W		Sandblasted Glass	902311012	9023110111	902311019



CEILING

		CEILING	white	black	bronze
2700K	24VDC	Transparent Glass	902331022	9023310211	902331029
10W		Sandblasted Glass	902331032	9023310311	902331039
		CEILING	white	black	bronze
3000K	24VDC	Transparent Glass	902311022	9023110211	902311029
10W		Sandblasted Glass	902311032	9023110311	902311039



BOLLARD mono - 19.7 h

		BOLLARD H19.7	white	black	bronze
2700K	24VDC	Transparent Glass	902331042	9023310411	902331049
10W		Sandblasted Glass	902331062	9023310611	902331069
		BOLLARD H19.7	white	black	bronze
3000K	24VDC	Transparent Glass	902311042	9023110411	902311049
10W		Sandblasted Glass	902311062	9023110611	902311069



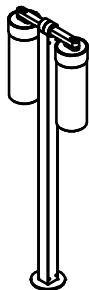
BOLLARD mono - 31.5 h

		BOLLARD H31.5	white	black	bronze
2700K	24VDC	Transparent Glass	902331052	9023310511	902331059
10W		Sandblasted Glass	902331072	9023310711	902331079
		BOLLARD H31.5	white	black	bronze
3000K	24VDC	Transparent Glass	902311052	9023110511	902311059
10W		Sandblasted Glass	902311072	9023110711	902311079



BOLLARD bi - 19.7" h

		BOLLARD H19.7	white	black	bronze
2700K	24VDC	Transparent Glass	902331082	9023310811	902331089
2X10W		Sandblasted Glass	902331102	9023311011	902331109
		BOLLARD H19.7	white	black	bronze
3000K	24VDC	Transparent Glass	902311082	9023110811	902311089
2X10W		Sandblasted Glass	902311102	9023111011	902311109



BOLLARD bi - 31.5" h

		BOLLARD H31.5	white	black	bronze
2700K	24VDC	Transparent Glass	902331092	9023310911	902331099
2X10W		Sandblasted Glass	902331112	9023311211	902331129
		BOLLARD H31.5	white	black	bronze
3000K	24VDC	Transparent Glass	902311092	9023110911	902311099
2X10W		Sandblasted Glass	902311112	9023111211	902311129