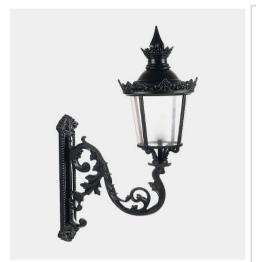
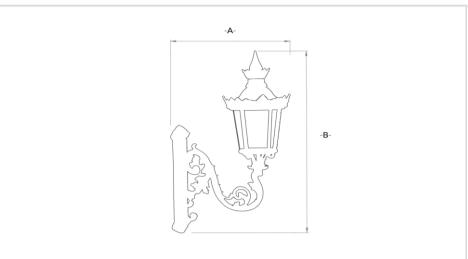
Sconce

Product Data Sheet















Product description

Cast aluminum body Stainless steel screws Chromate coating Electrostatic polyester powder coating Acrylic diffuser, clear Mechanical impact resistance IK08 Protection grade IP66 Electrical installation Class I

Lamp & Optics

Modo ® Poly ® Up to 140 lm/w 3000k-4000k-6500k 220-240v 50-60hz Beam angle: 150°

Cri > 80

Options: DALI controllable

Application

Traditional outdoor sconce lighting fixtures have many uses such as lighting the exterior of public and commercial buildings such as residential areas, retail buildings, hotels, hospitals, business center, shopping malls. Functionality and accent lighting can both provide by the sconce that leads the lighting effect you can decide. Wall-mounted lights illuminate around the building and, create safe and enlarge the usable area.

LGT.90.101.01 14 750 1200 LGT.90.101.02 E 27 750 1200		Power (W)	Α	В
			,	1200
	LGT.90.101.02	E 27	750	1200

We reserve the right to make technical changes without prior notice.

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