

MASK



PRISMATECH

INCANDESCENT

1-150W

APPLICATION

Mask is suitable for indoor wall mounting.

HOUSING AND FACEPLATE

Precision die cast, copper free, aluminum. Conforms to ASTM A413.2.

DIFFUSER

Pressed soda lime glass diffuser, internally & externally ice etched, .21" thick. The interior surface of the glass is ribbed to provide maximum light diffusion; the diffuser is encased in the faceplate.

REFLECTOR

Die formed painted aluminum, high reflectance white.

ELECTRICAL

Incandescent lampholder is medium base, E26, porcelain construction with nickel-plated screwshell, rated for 600V/660W.

LAMPS

Incandescent medium base, E26, 150W max. Lamps supplied by others.

FINISH

The standard finish includes a 10-step process of cleaning, pre-treatment and painting. Electrostatically applied and thermally cured (TGIC) polyester powder coat paint is applied to each fixture. This high quality process ensures the finish will last for years without fading, chipping or cracking. The paint finish and process conforms to ASTM B117-90 and UNI-ISO 9227 (Salt Spray) and ISO2409. For special finishes, consult factory.

LISTINGS

UL and cUL Listed. Suitable for damp locations.



1-150W

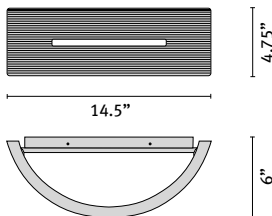
US LISTED
GROSS WEIGHT 8.65 LBS
NET WEIGHT 6.1 LBS

PRODUCT CODE _____

PROJECT _____

TYPE _____

LUMINAIRE	LAMP	VOLTAGE	FINISH
072001	1-150 W E26 Med	120	White
072005	1-150 W E26 Med	120	Metallic Anthracite
072003	1-150 W E26 Med	120	Metallic Gray



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