

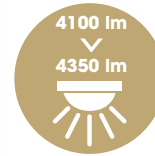
DEMI-VENCE

HALF-VENCE

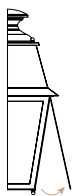
DEMI-VENCE | HALF-VENCE

Acier inoxydable, cuivre ou laiton / Stainless steel, copper or brass

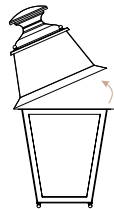
Couleur standard
Noir foncé RAL 9005 /
Standard color
Dark black RAL 9005



Finition standard : Transparente
Option : Blanc diffusant, givré ou gouttes d'eau / Standard finish: Transparent
Option: Diffused white, frosted or droplet



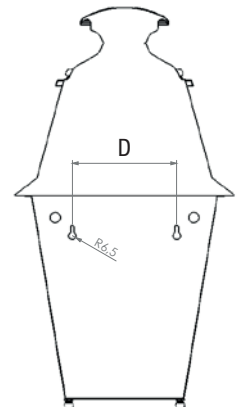
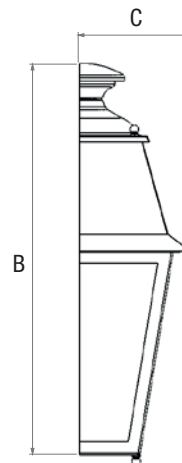
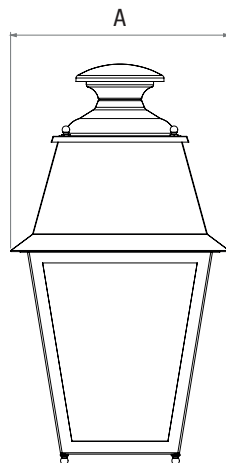
Accès bloc optique
Optical unit access



Accès appareillage
Control gear access

Corps du luminaire / Luminaire's body

Modèle / Model	A	B	C	D	Poids / Weight
Demi / Half Vence 34	340 mm	564 mm	172 mm	100 mm	5.2 kg
Demi / Half Vence 38	380 mm	668 mm	222 mm	180 mm	5.5 kg
Indice de protection / Protection index					IP44



DEMI-VENCE

HALF-VENCE

Bloc optique & appareillage / Optical unit & control gear

Module de 16 LED - 4100 lm en 3000K et 4347 lm en 4000K. Courant d'alimentation : 700mA. IRC > 70. / 16 LED module - 4100 lm in 3000K and 4347 lm in 4000K. Power current: to 700mA. CRI > 70.

Matériaux / Materials	ME (ME Resist sur demande) ou Verre trempé / ME (ME Resist on request) or tempered glass
Classe électrique / Electric class	I et II / I and II
Indice de protection / Protection index	IP67
Énergie de choc / Shock resistance	IK08

Température de fonctionnement : -25°C à +35°C (jusqu'à +50° sous conditions) / Operating temperature: -25°C to +35°C (up to +50° under conditions).

Distributions photométriques / Photometric distributions

ASYMÉTRIQUE ROUTIER / ASYMMETRICAL ROAD LIGHTING

