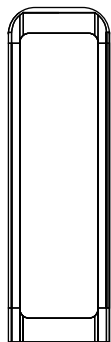
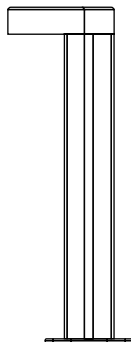


Pathway Lights



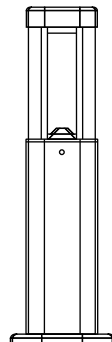
A Frame
471100

20 in. H x 6 in. W x 4.75 in. D



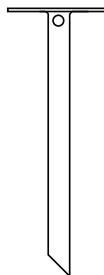
B Teardrop
471110

20 in. H x 7.67 in. W x 5.5 in. D



E Bell Tower
471120

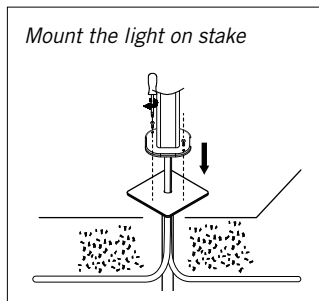
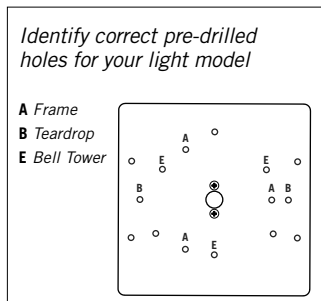
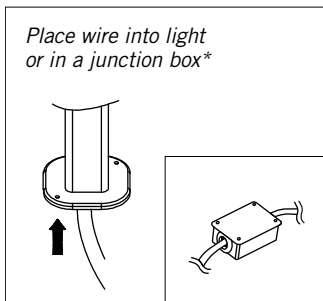
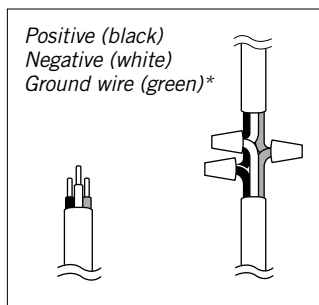
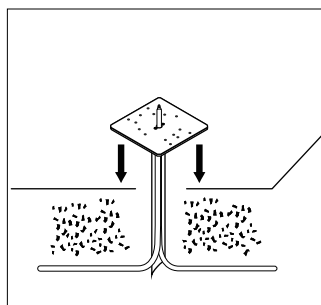
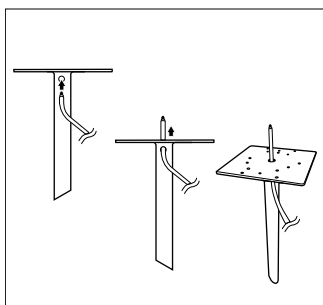
20 in. H x 4 in. W x 4 in. D



Stake

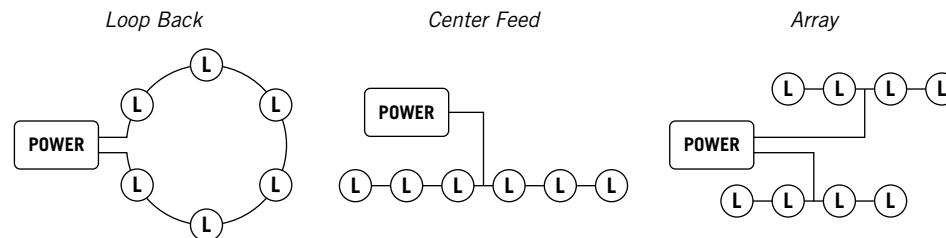
Included with each model
15.75 in. H x 6 in. W x 6 in. D

INSTALLATION



*optional depending on installation

Layout options that will reduce voltage drop and promote more uniform light output

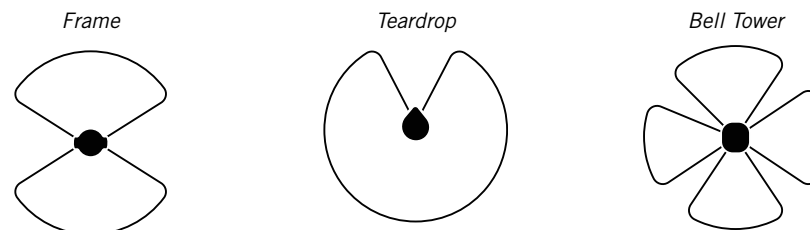


Be sure to observe same cable polarity in all applications.

Normal recommended wire is 12 to 18 AWG. All cables must be rated for underground use. To determine what wire size will work best in your design, visit armacostlighting.com/voltagedrop for an easy-to-use online voltage drop calculator.

LED Light Distribution / Light Coverage Area

Recommended distance between lights 7–10 ft.



SPECIFICATIONS

Input Wattage

Frame & Teardrop 12 watts

Bell Tower 7 watts

Input Voltage 12 or 24 volts AC/DC

Moisture Rating

Frame & Teardrop IP65

Bell Tower IP54

CRI >80

Body Material Aluminum

Ambient Temp -40°F – 122°F / -40°C – 50°C

3-YEAR LIMITED WARRANTY

Improper installation, improper powering, abuse, or failure to use this product for its intended purpose will void warranty. Proof of purchase is required for all returns. Questions? Email support@armacostlighting.com.

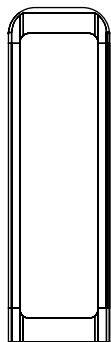


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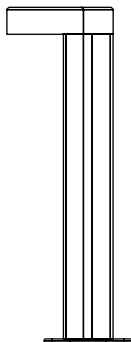
241203

Lumières de sentier



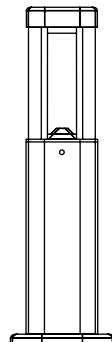
A Frame
471100

20 po. H x 6 po. W x 4.75 po. D



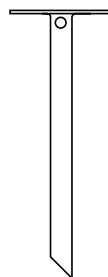
B Teardrop
471110

20 po. H x 7.67 po. W x 5.5 po. D



E Bell Tower
471120

20 po. H x 4 po. W x 4 po. D

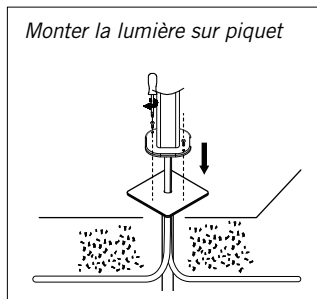
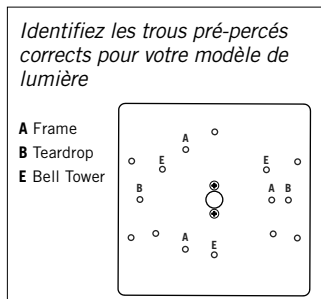
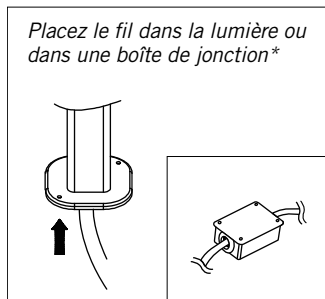
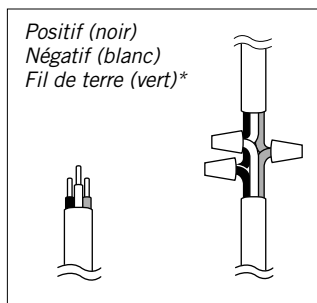
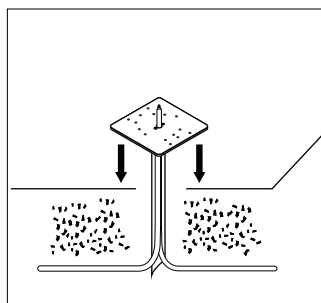
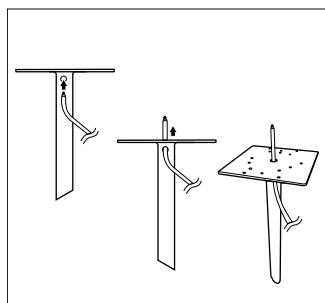


le pieu

Inclus avec chaque modèle

15.75 po. H x 6 po. W x 6 po. D

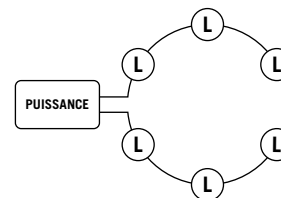
INSTALLATION



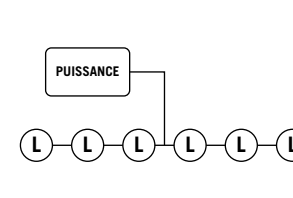
*facultatif en fonction de l'installation

Options d'assemblage qui réduiront la chute de tension et favoriseront une émission lumineuse uniforme

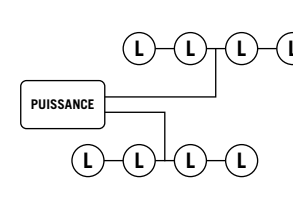
Bouclage



Alimentation centrale



Réseau



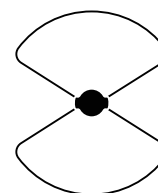
Conservez la même polarité des câbles dans toutes les applications.

Le câblage habituellement recommandé est une jauge 12 à 18 AWG pour un éclairage à DEL blanche. Tous les câbles doivent convenir à une utilisation souterraine. Pour déterminer quelle taille de fil fonctionnera le mieux dans votre conception, visitez armacostlighting.com/voltagedrop pour un calculateur de chute de tension en ligne facile à utiliser.

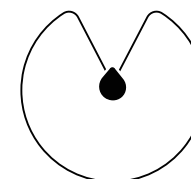
Distribution de la lumière LED/zone de couverture lumineuse

Distance recommandée entre les lumières 7 à 10 pieds.

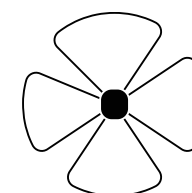
Frame



Teardrop



Bell Tower



CARACTÉRISTIQUES

Puissance d'entrée

Frame et Teardrop 12 watts

Bell Tower 7 watts

Tension d'entrée 12 ou 24 volts CA/CC

Indice d'humidité

Frame & Teardrop IP65

Bell Tower IP54

IRC >80

Matériau du corps Aluminium

Température ambiante .-40°F - 122°F / -40°C - 50°C

GARANTIE LIMITÉE DE 3 ANS

Une installation incorrecte, une alimentation inappropriée, un abus ou le fait de ne pas utiliser ce produit aux fins prévues annulera la garantie. Une preuve d'achat est requise pour tout retour. Des questions? Envoyez un e-mail à support@armacostlighting.com.



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