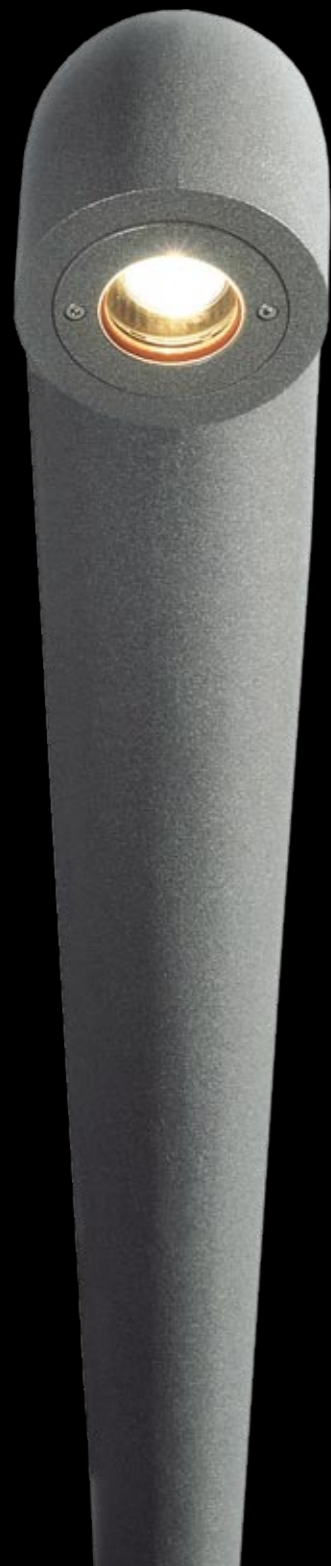


ROOT

design _arch. margarita kroucharska



Serie di paletti per illuminazione di esterni, piazze, percorsi pubblici, spazi verdi pubblici e privati, parchi e giardini. E' evidente l'ispirazione al linguaggio organico del mondo naturale.

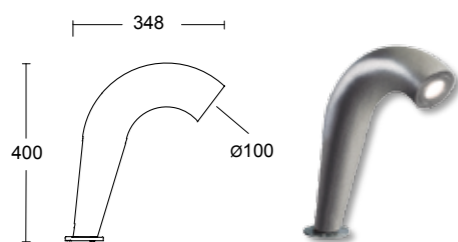
Organically shaped 12 volt pathway bollard in aluminum. Available in three sizes. Wood effect finish available in addition to grey metal finishes. Transformer not included. Accessories available include: cement mounting threads.



ROOT

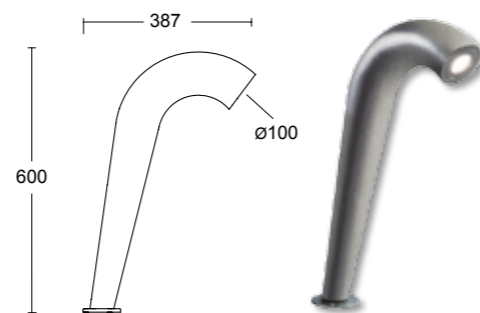
design_arch. margarita kroucharska

1810



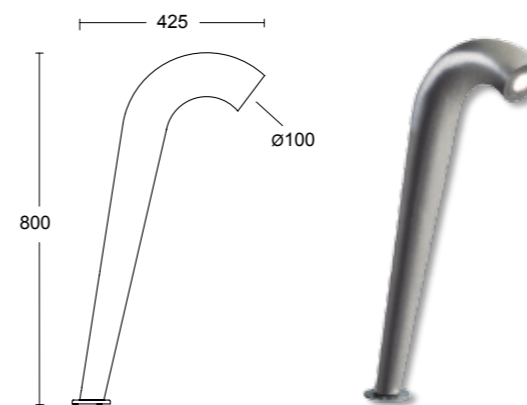
finiture disponibili *finishes available*
grigio antracite | grigio RAL9006
anthracite grey | *RAL9006 grey*

1812



finiture disponibili *finishes available*
grigio antracite | grigio RAL9006
anthracite grey | *RAL9006 grey*

1814



finiture disponibili *finishes available*
grigio antracite | grigio RAL9006
anthracite grey | *RAL9006 grey*

.50X.T

vetro trasparente *clear diffuser*
trasformatore elettronico non incluso
electronic ballast not included

35W 12V QR-CB

GU4

12° - 38°

730 lm

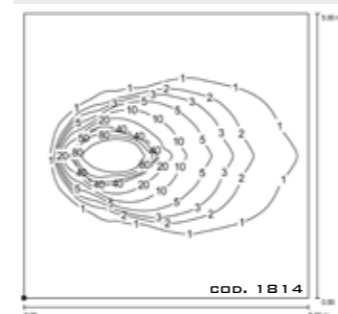
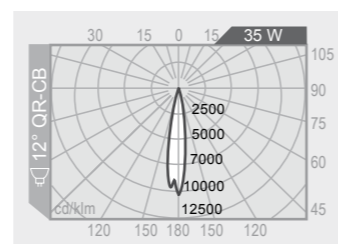


CODICE COLORI COLORS CODE

.05 grigio antracite
anthracite grey

.13 grigio RAL9006
RAL9006 grey

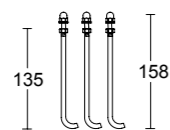
.18 effetto legno
wood effect su richiesta *upon request*



ACCESSORI ACCESSORIES

TIRANTI PER ANCORAGGIO
ANCHORAGE PULLINGS

799



CERTIFICAZIONI CERTIFICATION



GRADO DI PROTEZIONE
IP RATE

IP 67

CLASSE DI ISOLAMENTO
CLASSIFICATION

classe III
class III

CORPO
HOUSING

alluminio fuso EN AC 44200 alta resistenza all'ossidazione
die-cast aluminum EN AC 44200 high resistance to oxidation

DIFFUSORE
DIFFUSER

vetro sodico calcico temprato 6mm
6mm sodium calcium tempered glass

VITERIA ESTERNA
EXTERNAL SCREWS

inox A2
stainless steel A2

GUARNIZIONI
SEALING GASKET

silicone ricotto
silicone

LAMPADINA
BULB

esclusa
not included

FINITURA
FINISH

verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione
powder coated polyester high resistant to UV and oxidation