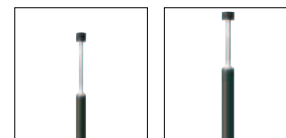




CLESSIDRA è stata accuratamente progettata per minimizzare l'impatto visivo. La combinazione del design minimale con l'emissione luminosa diretta d'ambiente rende CLESSIDRA un elemento architettonale sofisticato, adatto per applicazioni in centri storici, parchi e progetti architettonici di prestigio. CLESSIDRA consente un elevato livello di personalizzazione per prescrizioni ad elevata specificità.

CLESSIDRA concept is a subtle design with minimal visual impact for the built and landscaped environments. The understated design together with the direct and ambient lighting elements make CLESSIDRA a sophisticated choice for use in city centres, parks, and prestigious architectural projects. CLESSIDRA allows a high degree of personalization for project specific versions.



CERTIFICAZIONI CERTIFICATION



versioni led disponibili: 3000 K / 4000 K
LEDs available: 3000 K / 4000 K

GRADO DI PROTEZIONE IP / IK RATING

IP 65
IP 65

CLASSE DI ISOLAMENTO CLASSIFICATION

classe I
class I



classe II su richiesta
class II upon request

CORPO BODY

alluminio pressofuso EN AB 44100 alta resistenza all'ossidazione
die-cast aluminium EN AB 44100 high resistance to oxidation

PALO COLUMN

acciaio per impieghi strutturale S235 JR (UNI EN 12219)
structural ENGINEERING STEELS S235 JR (UNI EN 12219)

VITERIA ESTERNA EXTERNAL FIXINGS

inox A4-70 trattata in soluzione lubrificante idrorepellente con alto potere antiossidante. Il trattamento assicura la facile apertura del prodotto durante la manutenzione
stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution. The treatment ensures easy opening of the product for maintenance

GUARNIZIONI SEALING GASKET

Silicone ricotto
silicone

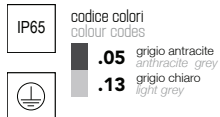
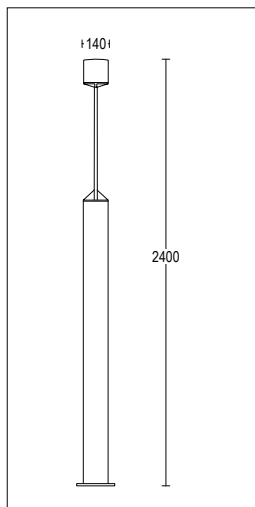
LAMPADINA LAMP

esclusa (Led incluso)
not included (Led integral)

FINITURA FINISH

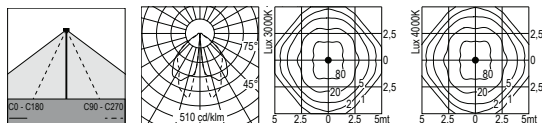
verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione
powder coating polyester high resistance to UV and oxidation

Miniclessidra

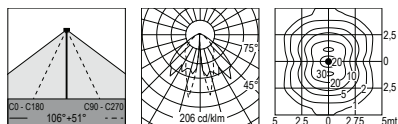


classe II su richiesta
class II upon request

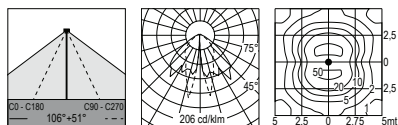
1504.HAX.T-- 26 W 2 Led 3000 K 2889 lm
1504.HBX.T-- 26 W 2 Led 4000 K 3017 lm
 220-240 V 50/60 HZ
 vetro microprismato *microprismatic diffuser*
 alimentatore incluso *led driver integral*



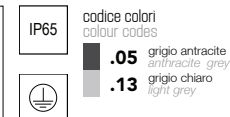
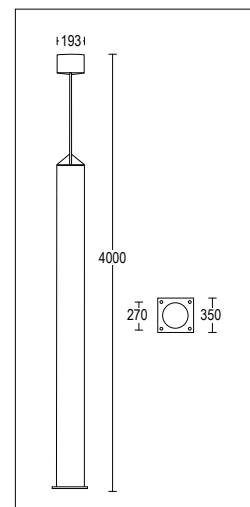
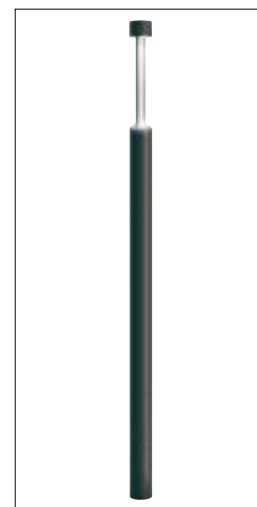
1504.17X.T-- 35 W HIT G12 3300 lm
 230 V 50 HZ
 vetro microprismato *microprismatic diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral



1504.19X.T-- 70 W HIT G12 6600 lm
 230 V 50 HZ
 vetro microprismato *microprismatic diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral

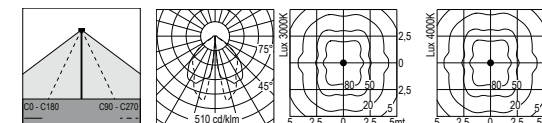


Clessidra

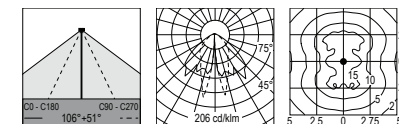


classe II su richiesta
class II upon request

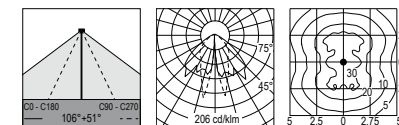
1501.HGX.T-- 52 W 2 Led 3000 K 5520 lm
1501.HHX.T-- 52 W 2 Led 4000 K 5760 lm
 220-240 V 50/60 HZ
 vetro microprismato *microprismatic diffuser*
 alimentatore incluso *led driver integral*



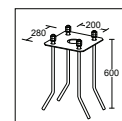
1501.17X.T-- 35 W HIT G12 3300 lm
 230 V 50 HZ
 vetro microprismato *microprismatic diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral



1501.19X.T-- 70 W HIT G12 6600 lm
 230 V 50 HZ
 vetro microprismato *microprismatic diffuser*
 alimentatore ferromagnetico incluso
conventional ballast integral



Accessori Clessidra Clessidra Accessories



429
 Base di ancoraggio + tiranti da cementare
Plated steel anchorage for concreting

