







Apollo è un apparecchio da parete per esterni in fusione di alluminio verniciato a polveri epossipoliesteri. Può ospitare lampade fluorescenti compatte e a ioduri metallici, per emissione luminosa diretta o diretta/indiretta. Ideale per l'illuminazione di facciate, percorsi in esterni e luoghi in cui è richiesto un elevato grado di protezione.

Apollo is a wall lighting fitting for outdoor use in diecast aluminium epoxypolyester coated. It can host compact fluorescent or metal halide lamps for direct or direct/indirect light emission. Ideal to enlighten facades, external pathways and environments where an high IP rate is needed.

Apollo est une applique murale pour extérieur en font d'aluminium verni. Idéal pour lampes fluorescentes compactes et aux iodures métalliques, pour éclairage direct et direct/indirect. Utilisation idéale pour le balisage des chemins extérieur requérant un degré de protection élevé.





Il vano lampade è facilmente accessibile per la manutenzione grazie alla semplicità del meccanismo di chiusura.

The bulbs can be easily reached for maintenance thanks to the easy closing system.

Le compartiment des lampes est facilement accessible pour la maintenance grâce à la simplicité du mécanisme de fermeture.



La lavorazione realizzata sul vetro ne permette il perfetto posizionamento a filo della cornice.

The working on the glass allows to take it at the edge of the frame.

Le verre a été prévu pour une pose au fil du cadre.

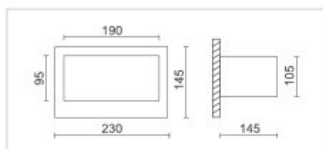


Sono disponibili nuove versioni con vano di alimentazione integrato per lampada a ioduri metallici.

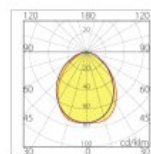
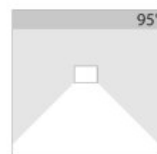
Versions with integrated hollow for power supply for metal halide lamps are available.

Des versions avec vane d'alimentation intégrée pour lampes aux iodures métalliques sont disponibles.

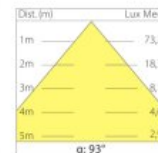
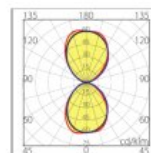
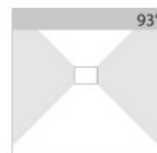



MTA.26MR TC-D - G24 d-3 1x26W

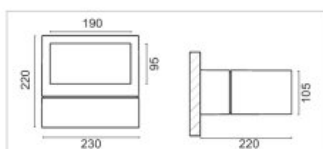
Versione per una lampada fluorescente compatta, emissione diretta. Reattore elettromagnetico incluso.
Version for one compact fluorescent lamp, direct lighting. Electromagnetic ballast included.
Version pour une lampe fluorescente compacte, éclairage direct. Ballast électromagnétique inclus.


MTA.26MR2 TC-D - G24 d-3 1x26W

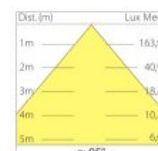
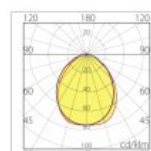
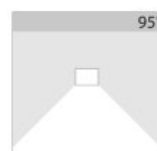
Versione per una lampada fluorescente compatta, emissione diretta e indiretta. Reattore elettromagnetico incluso.
Version for one compact fluorescent lamp, direct and indirect lighting. Electromagnetic ballast included.
Version pour une lampe fluorescente compacte, éclairage direct et indirect. Ballast électromagnétique inclus.



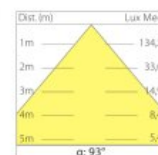
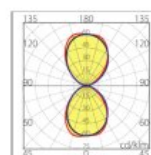
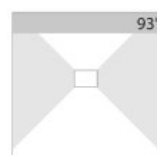
Colori ● 06
Colours
Couleurs: ● 37


MTA.35MR HIT - G12 1x35W

Versione per una lampada a ioduri metallici, emissione diretta. Reattore elettromagnetico incluso.
Version for one metal halide lamp, direct lighting. Electromagnetic ballast included.
Version pour une lampe aux iodures métalliques, éclairage direct. Ballast électromagnétique inclus.


MTA.35MR2 HIT - G12 1x35W

Versione per una lampada a ioduri metallici, emissione diretta e indiretta. Reattore elettromagnetico incluso.
Version for one compact metal halide lamp, direct and indirect lighting. Electromagnetic ballast included.
Version pour une lampe aux iodures métalliques, éclairage direct et indirect. Ballast électromagnétique inclus.


MTA.35MR2L HIT - G12 1x35W

Versione per una lampada a ioduri metallici, emissione diretta e indiretta, con lente. Reattore elettromagnetico incluso.
Version for one metal halide lamp, direct and indirect lighting, with lens. Electromagnetic ballast included.
Version pour une lampe aux iodures métalliques, éclairage direct et indirect, avec lentille. Ballast électromagnétique inclus.



Colori ● 06
Colours
Couleurs: ● 37





