

YAGA

IP rated projectors

design Roberto Mantovani



The Yaga range offers IP65 microprojectors in anodised aluminium, suitable for installation in particularly aggressive environments. The extremely small size is combined with the availability of precise optics, offering a lighting tool capable of integrating into the installation context.

La gamma Yaga offre microproiettori IP65 in alluminio anodizzato, idonei ad installazioni in ambienti particolarmente aggressivi. La dimensione estremamente contenuta si combina alla disponibilità di ottiche precise, offrendo uno strumento illuminotecnico capace di integrarsi nel contesto installativo.

La gamme Yaga propose des micro-projecteurs IP65 en aluminium anodisé, indiqués pour installations en milieux particulièrement agressifs. La dimension extrêmement limitée se combine à des optiques précises, donnant une solution d'éclairage qui s'intègre au contexte d'installation.



IP65 made in Italy

Das Yaga-Sortiment bietet IP65-Mikroprojektoren aus eloxiertem Aluminium, die sich für die Installation in besonders aggressiven Umgebungen eignen. Die extrem geringe Größe wird mit der Verfügbarkeit von präzisen Optiken kombiniert und bietet ein Beleuchtungswerkzeug, das sich in den Installationskontext integrieren lässt.

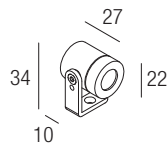
La gama Yaga ofrece proyectores IP65 de aluminio anodizado, adecuados para la instalación en ambientes especialmente agresivos. El tamaño extremadamente pequeño se combina con la disponibilidad de ópticas precisas, ofreciendo una herramienta de iluminación capaz de integrarse en el contexto de la instalación.

Supply current
350-500mA (V_r 2,9V)

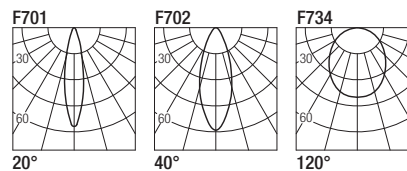
Power
1-2W

Series wiring

Dimensions



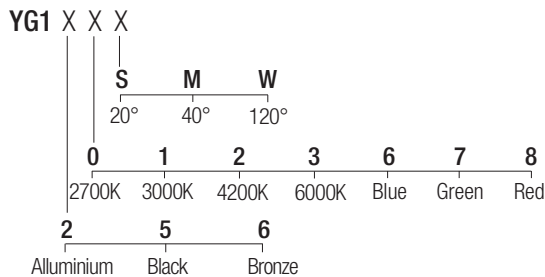
Photometric diagrams



CCT/CRI/Flux

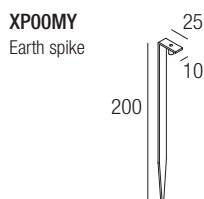
	350mA	500mA
2700K	89lm	128lm
3000K	93lm	133lm
4200K	103lm	154lm
6000K	114lm	165lm

Code construction



Note: cable cut to measure on request

Optionals



Drivers

