

MAUNA 6

IP rated projectors

design Rod&Todd



IP65 projectors equipped with COB LEDs with CRI98 and R9 93, they offer a wide range of narrow and precise light beams. Made of anodized aluminum, they are suitable for installation in particularly aggressive environments. Optical quality and fine finishes come together in a product of great reliability and quality.

Proiettori IP65 equipaggiati con COB LED con CRI98 e R9 93, in grado di offrire un'ampia gamma di aperture di fascio per effetti luminosi precisi ed efficaci. Realizzati in alluminio anodizzato sono ideali per l'installazione in ambienti particolarmente aggressivi. Qualità ottica e finiture di pregio si fondono in un prodotto di grande affidabilità e qualità.

Projecteurs en aluminium anodisé IP65, adaptés à l'installation dans des environnements particulièrement agressifs. La qualité optique et les finitions raffinées se combinent pour en faire un produit hautement fiable. Avec CRI98 et R9 93 et optiques très avancées, ils offrent des faisceaux lumineux étroits et précis. La gamme d'accessoires comprend le filtre anti-éblouissement pour un confort visuel maximal.



IP65 made in Italy

IP65-Projektoren, ausgestattet mit COB-LEDs, CRI98 und R9 93, bieten eine große Auswahl an schmalen und präzisen Lichtstrahlen. Sie bestehen aus anodisiertem Aluminium und sind für die Installation in besonders anspruchsvollen Bereichen geeignet. Optische Qualität und hochwertige Verarbeitung vereinen sich zu einem Produkt von großer Zuverlässigkeit und Qualität.

Proyectors de aluminio anodizado IP65, aptos para su instalación en ambientes especialmente agresivos. La calidad óptica y los finos acabados se combinan para hacer un producto altamente confiable. Con CRI98 y R9 93 y una óptica muy avanzada, ofrece haces de luz estrechos y precisos. La gama de accesorios incluye el filtro antideslumbramiento para el máximo confort visual.

Supply current
500mA (V_i 9V)

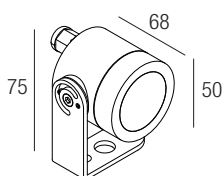
Power
6W

Series wiring

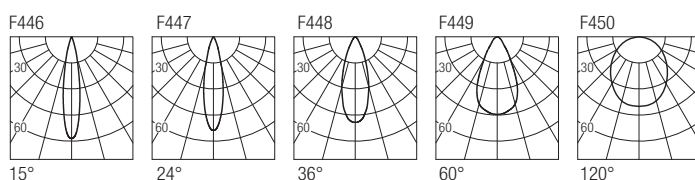
CRI
98

2-Step MacAdam

Dimensions



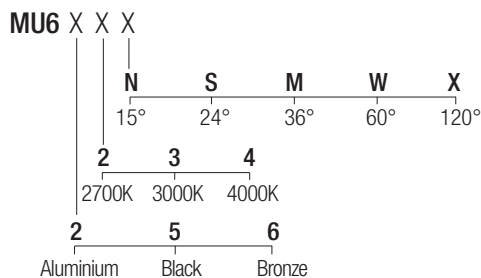
Photometric diagrams



CCT/CRI/Flux

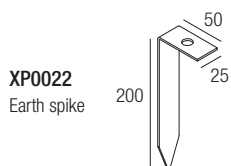
2700K	540 lm
3000K	600 lm
4000K	620 lm

Code construction

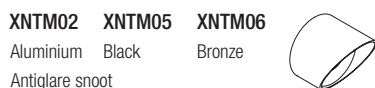


Note: cable cut to measure on request

Accessories



Note: the filter must be ordered together with the lighting fixture



Drivers

