



Cubiks is a range of bollards, available in three dimensions, suitable for residential and urban contexts where robustness and solidity are required. Its particular optic with rilled front glass grant a wide lighting distribution, good uniformity and interdistances.

TECHNICAL DESCRIPTION

Die-cast and extruded aluminium housing with high corrosion resistance. Clear polycarbonate reeded diffuser. Stainless steel A4 screws. Luminaire supplied with neoprene H05RN-F cable and connector. Silicone gaskets. Double powder paint.

CUBIKS AND MEGACUBIKS

Reflector in polymers covered with aluminium.

REGISTERED DESIGN

PROTECTION CLASS
IP65 MINICUBIKS
IP66 CUBIKS, MEGACUBIKS

ISOLATION CLASS
CLASS II

MECHANICAL RESISTANCE
IK 10

COLOURS

.14 Aluminium Grey

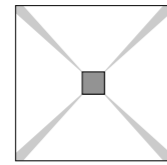
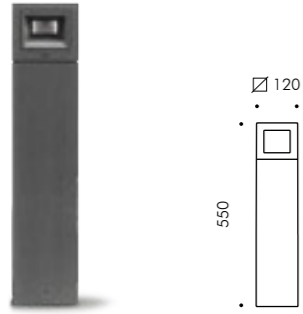
.24 Anthracite Grey



www.simes.it/cubiks



MINICUBIKS

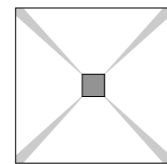
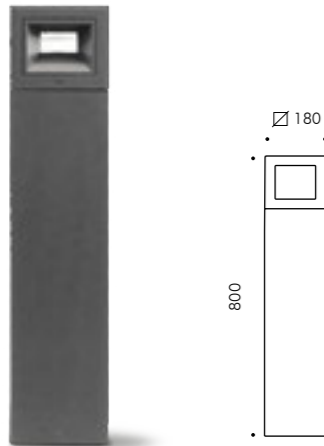


S.5314W
4 x LED MODULE **3000K** CRI90 728lm 2,0W
(on request 2700K CRI90 672lm)
(on request 4000K CRI80 784lm)
220V-240Vac 50/60Hz
ON/OFF Not Dimmable



S.6309
FLANGE ACCESSORY FOR MINICUBIKS
Flange Ø 120mm to be anchored in concrete

CUBIKS

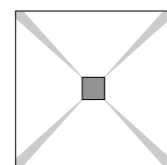
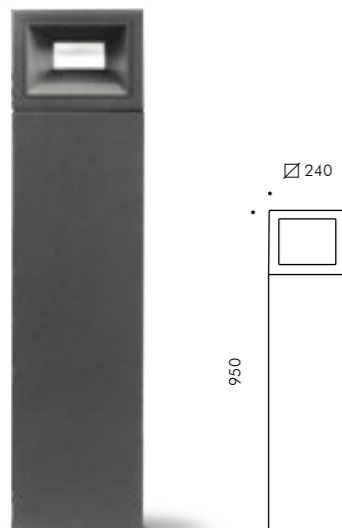


S.5339W
LED MODULE **3000K** CRI90 4904lm 35,1W
(on request 2700K CRI90 4664lm)
(on request 4000K CRI80 6014lm)
220V-240Vac 50/60Hz
ON/OFF Not Dimmable



S.5310
FLANGE ACCESSORY FOR CUBIKS
Flange Ø 180mm to be anchored in concrete

MEGACUBIKS



S.5379W
LED MODULE **3000K** CRI90 6474lm 47,2W
(on request 2700K CRI90 6154lm)
(on request 4000K CRI80 7935lm)
220V-240Vac 50/60Hz
ON/OFF Not Dimmable



S.5350
FLANGE ACCESSORY FOR MEGACUBIKS
Flange Ø 240mm to be anchored in concrete

SIMES

