

DAGO 6

Steplights

design Roberto Mantovani



The Dago range proposes asymmetrical emission fixtures that combine high performance with compactness in a minimal and discrete compositional element able to generate effective and fascinating lighting effects.

La gamma Dago propone apparecchi ad emissione asimmetrica che uniscono alte prestazioni ad una dimensione ridotta, offrendosi come elemento compositivo minimale e discreto, in grado di generare efficaci ed interessanti effetti luminosi.

La gamme Dago propose des appareils à émission asymétrique qui unissent des prestations élevées à une dimension réduite, ce qui fait d'elle un élément de composition minimal et discret, capable de générer des effets lumineux efficaces et intéressants.

40x60mm



IP44 made in Italy

Die Produktreihe Dago bietet Geräte mit asymmetrischer Strahlung, die beste Leistung mit kleiner Größe kombinieren, und bietet sich als ein minimalistisches und diskretes kompositorisches Element an, das wirksame und interessante Lichteffekte erzeugen kann.

La gama Dago propone aparatos de emisión asimétrica que combinan altas prestaciones con un tamaño reducido, y se presenta como un componente minimalista y discreto, capaz de crear efectos luminosos eficaces e interesantes.

Supply current

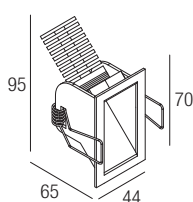
350-500mA (V, 8,7V)

Power

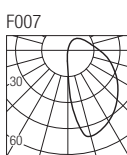
3-6W

Series wiring

Dimensions



Photometric diagrams

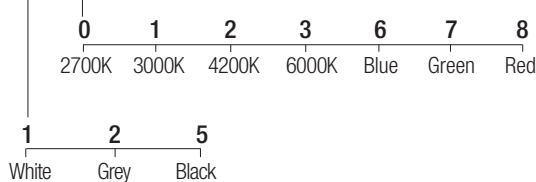


CCT/CRI/Flux

CCT	350mA	500mA
2700K	267lm	384lm
3000K	279lm	400lm
4200K	309lm	462lm
6000K	342lm	495lm

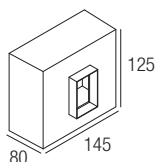
Code construction

DG6 X 2 X



Optionals

CS1007
Recessing box



AL7022
24VDC/500mA constant current converter

Drivers

Current	on/off	dimnable	on/off	dimnable
350 mA	AL1034 (1..3) 30mm IP20	AL4000 (1..4) 72mm IP20 PUSH 1..10V	AL1074 (1..2) 30mm IP20	AL4010 (1..4) 72mm IP20 PUSH 1..10V
	AL1035 (1..3) 40mm IP20	AL4051 (1..4) 72mm IP20 DALI	AL1077 (1..2) 40mm IP20	AL4151 (1..4) 72mm IP20 DALI
	AL1037 (1..5) 55mm IP20 S.P.	AL4053 (1..4) 60mm IP20 IGBT-TRIAC	AL1084 (1..3) 55mm IP20 S.P.	AL4153 (1..4) 60mm IP20 IGBT-TRIAC
	AL9011 (1..4) 60mm IP67		AL9051 (1..3) 60mm IP67	
500 mA				