

02 GEMME LED COMPATTE ORIENTABILI ADJUSTABLE LED GEMS DGA

**GEMMA 30**  
ORIENTABILE  
ADJUSTABLE

CON GHIERA  
WITH RING NUT



Ottiche disponibili  
Available optics  
Fotometrie  
Photometric data



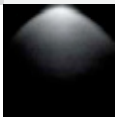
vetro satinato  
frosted glass

sat.



vetro trasparente  
transparent glass

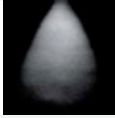
tra.



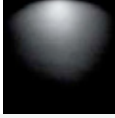
lente 10°  
10° lens



lente 30°  
30° lens



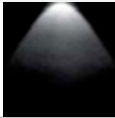
emissione 130°  
130° light emission



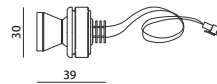
lente 40°  
40° lens



lente 60°  
60° lens



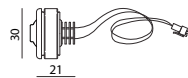
con ghiera  
with ring nut



codice ref	ottica optic	W	collegare a connect to
710116. _ _	sat.	1	350mA
720116. _ _	tra.		
730116. _ _	10°		
760116. _ _	30°		
710117. _ _	sat.	2	500mA
720117. _ _	tra.		
730117. _ _	10°		
760117. _ _	30°		

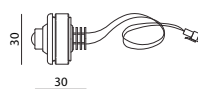
photometrics white LED		
5000K	4000K	3200K
A	An	Aw
B	Bn	Bw
C	Cn	Cw
R	Rn	Rw
A2	A2n	A2w
B2	B2n	B2w
C2	C2n	C2w
R2	R2n	R2w

LED colour  
Finiture/finishing



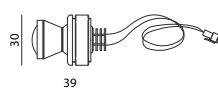
700116. _ _	130°	1	350mA	B	Bn	Bw
700117. _ _		2	500mA	B2	B2n	B2w

B	Bn	Bw
B2	B2n	B2w



740116. _ _	40°	1	350mA	D	Dn	Dw
740117. _ _		2	500mA	D2	D2n	D2w

D	Dn	Dw
D2	D2n	D2w



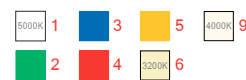
750116. _ _	60°	1	350mA	E	En	Ew
750117. _ _		2	500mA	E2	E2n	E2w

E	En	Ew
E2	E2n	E2w

Finiture disponibili  
Finishing



Colore LED  
LED colour



FEATURES

Ideal for displays\_watchmakers\_jewelleries\_museums\_showcases and retail application\_small dimensions\_quick installation\_modular and flexible\_cold\_neutral\_warm light\_not any heat emission on the products\_not any UV and IR radiation\_autonomy: 40'000 to 60'000 hours average\_consumption\_low consumption\_High power LED new generations : a better technology in the world.

GUARANTEE

Guarantee\_2 years of factory guarantee\_all DCUBE products are built in compliance with the CE certification provided for the european directives and with the F certification for the installation on inflammable surface.