



Apparecchio da incassare a soffitto. Fornito con cornice in alluminio con staffe per fissaggio. Filtri in vetro colorato a richiesta per una illuminazione ad effetto.

Ceiling recessed. Aluminium trim with adjustable bracket for mounting. Accessories available include colour filters upon request for lighting effects.



CERTIFICAZIONI CERTIFICATION



GRADO DI PROTEZIONE IP / IK RATING

IP 66 / IK 07
IP 66 / IK 07

CLASSE DI ISOLAMENTO CLASSIFICATION

classe I
class I

CORPO BODY

alluminio pressofuso EN AB 44100 alta resistenza all'ossidazione
die-cast aluminium EN AB 44100 high resistance to oxidation

FISSAGGIO MOUNTING

anello in alluminio con staffe regolabili per fissaggio a controsoffitto
aluminium ring with adjustable bracket for false ceiling

DIFFUSORE DIFFUSER

vetro sodico calcico temprato 5 mm
soda-lime tempered glass 5 mm

VITERIA ESTERNA EXTERNAL FIXINGS

inox A4-70 trattata in soluzione lubrificante idrorepellente con alto potere antiossidante. Il trattamento assicura la facile apertura del prodotto durante la manutenzione
stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution. The treatment ensures easy opening of the product for maintenance

GUARNIZIONI SEALING GASKET

Silicone ricotto
silicone

ENTRATA CAVO CABLE ENTRY

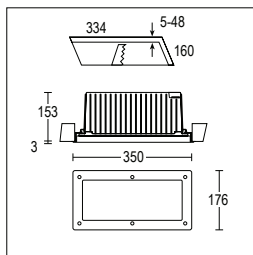
entrata doppia con passacavi in silicone Ø 10/14mm
double by silicone bushing Ø 10/14mm

LAMPADINA LAMP

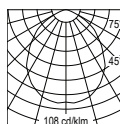
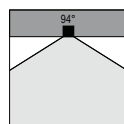
esclusa
not included

FINITURA FINISH

verniciatura in polveri poliestere ad alta resistenza ai raggi UV ed alla corrosione
powder coating polyester high resistance to UV and oxidation

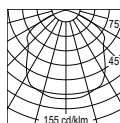
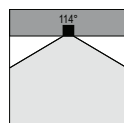


5620.95F.A.01 26 W TC-DE G24q-3 1800 lm
220-240 V 50/60 HZ
vetro acidato *acid etched diffuser*
alimentatore elettronico incluso
electronic ballast integral



H (m)	Ø (m)	lux med.	lux max.
1	2.13	21	192
2	4.26	5	48
3	6.39	2	21
4	8.52	1	12
5	10.65	1	8

5620.77T.A.01 2 x 26 W TC-D G24d-3 3600 lm
230 V 50 HZ
vetro acidato *acid etched diffuser*
alimentatore ferromagnetico incluso
conventional ballast integral



H (m)	Ø (m)	lux med.	lux max.
1	3.08	45	557
2	6.16	11	139
3	9.24	5	62
4	12.32	3	35
5	15.40	2	22

