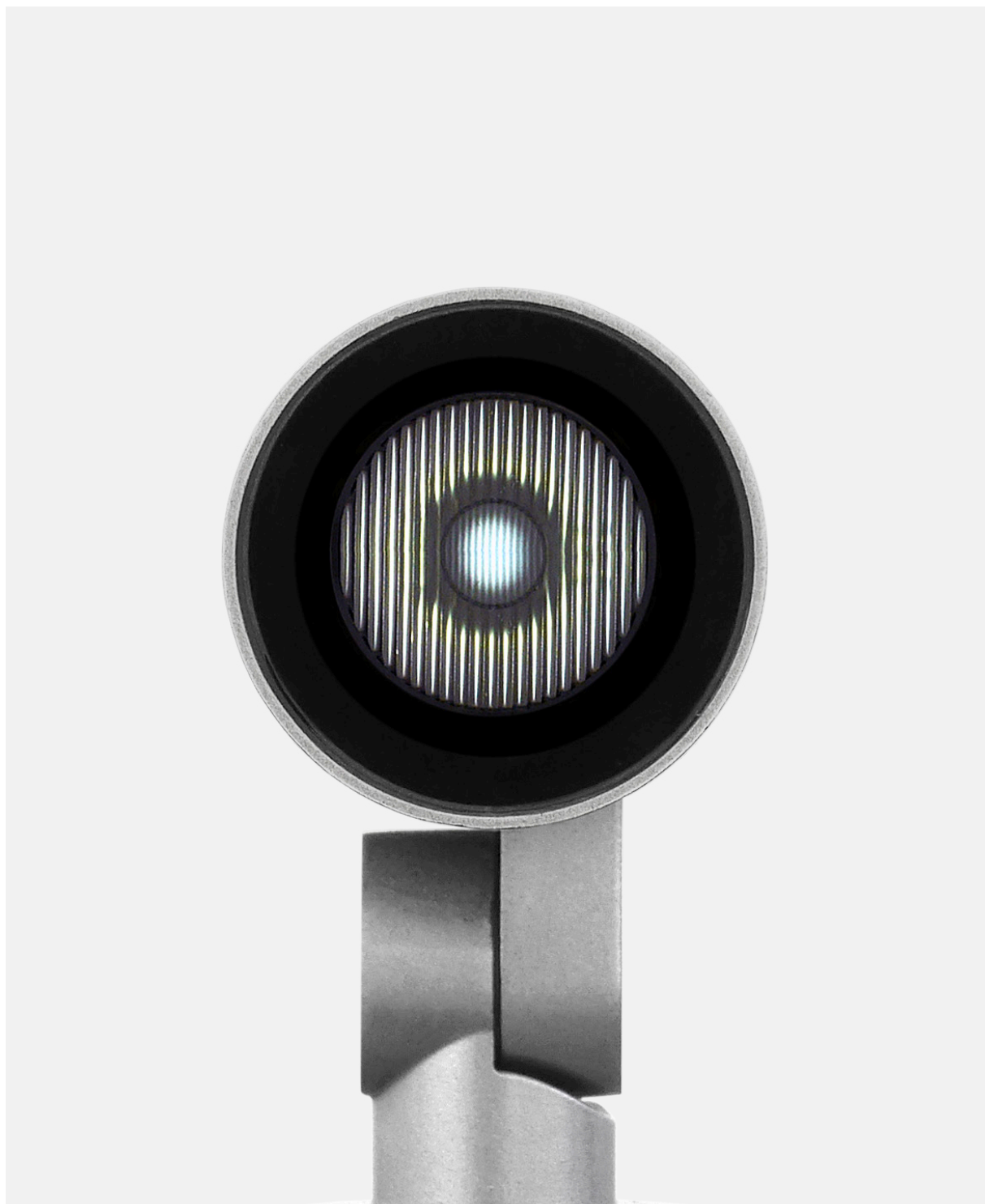


# LL-FOCUS RGBW

PROIETTORE LED DA ESTERNO  
LED FLOODLIGHT FOR OUTDOOR



8W

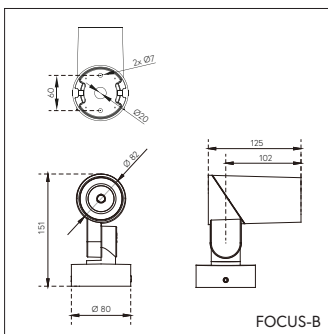


8W | IP66

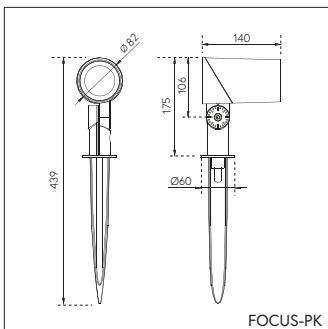
METALLIC GREY



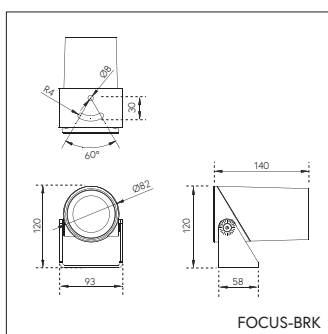
FOCUS-B



FOCUS-PK



FOCUS-BRK

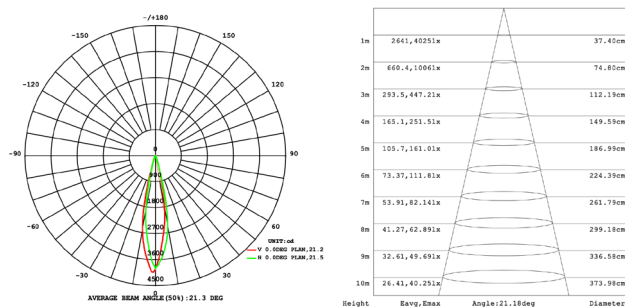


Prodotto: Proiettore LED da esterno RGBW  
 Potenza: 8W  
 Inclinazione: 90°  
 Opzioni di installazione: Base (B) - Picchetto (PK), Staffa (BRK)  
 Materiale: Pressofusione di alluminio e vetro temperato ad alto spessore  
 Sorgente luminosa: Chip LED 4in1 integrato  
 CCT(W): 4000K=RGBWW - 3000K=RGBNW / CRI >80  
 Angolo di emissione: 12° - 30° - E (20°/12°)  
 Flusso luminoso [\*WW]: 605 lm  
 Finitura: Grigio metallizzato  
 Grado di protezione IP: IP66  
 Input: DC24V  
 Controllo: DMX512  
 Classe di isolamento: Classe III  
 Dimensioni:  
 FOCUS-B: 80 x H 151 x 125 mm  
 FOCUS-PK: 82 x H 439 x 140 mm  
 FOCUS-BRK: 93 x H 120 x 140 mm  
 Certificazioni: CE - Conforme alla norma EN 60598-1 e relative note

Product: LED floodlight RGBW for outdoor  
 Power: 8W  
 Tilting: 90°  
 Mounting options: Base (B) - Spike (PK), Bracket (BRK)  
 Material: Die-casting aluminum and tempered high thickness glass  
 Light source: Integrated LED chip 4in1  
 CCT(W): 4000K=RGBWW - 3000K=RGBNW / CRI >80  
 Beam angle: 12° - 30° - E (20°/12°)  
 Luminous flux [\*WW]: 605 lm  
 Finish: Metallic grey  
 IP rating: IP66  
 Input: DC24V  
 Control: DMX512  
 Insulation class: Class III  
 Dimension:  
 FOCUS-B: 80 x H 151 x 125 mm  
 FOCUS-PK: 82 x H 439 x 140 mm  
 FOCUS-BRK: 93 x H 120 x 140 mm  
 Certifications: CE - Compliant with EN 60598-1 and related notes

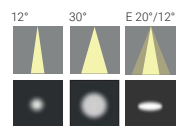


DATI FOTOMETRICI / PHOTOMETRIC DATA (\*3000K - 20°)



\* This data are referring to the model FOCUS 10W single white 3000K

ANGOLO DI EMISSIONE / BEAM ANGLE



CODICE PRODOTTO

PRODUCT CODE

LL-FOCUS-X-X1-X2-X3-X4-X5

X INSTALLAZIONE / INSTALLATION: B - PK - BRK

X1 POTENZA / POWER: 8

X2 CCT: RGBWW / RGBNW

X3 FINITURA / FINISH: G

X4 ANGOLO DI EMISSIONE / BEAM ANGLE: 12° - 30° - E

X5 CONTROLLO / CONTROL: DMX

Revision date: 08/2021