

Caratteristiche *Characteristics*

Tipo di installazione <i>Type of installation</i>	Interno <i>Indoor</i>
Materiale <i>Material</i>	Alluminio <i>Aluminum</i>
Finitura <i>Finish</i>	(Vedi tabella finiture)* <i>(See table of finishes)</i>
Dimensioni <i>Dimensions</i>	Ø105 - H.90mm
Foro d'incasso <i>Recessed hole</i>	Ø69mm
Peso <i>Weight</i>	-
Grado di protezione <i>Degree of protection</i>	IP40 / IP54 (vano ottico/optical housing)
Certificazioni <i>Certifications</i>	CE RoHS

Caratteristiche elettriche *Electrical characteristics*

Tensione di alimentazione <i>Supply voltage</i>	350mA
Frequenza di alimentazione <i>Power frequency</i>	-
Potenza totale <i>Total power</i>	12W
Classe di isolamento <i>Insulation class</i>	III

Sorgente luminosa *Light source*

Temperatura colore <i>Color temperature</i>	2700°K	3000°K	4000°K
Flusso nominale <i>Nominal flow</i>	1470 lm ^{*1}	1521 lm ^{*1}	1568 lm ^{*1}
Flusso reale <i>Real flow</i>	1273 lm ^{*1}	1316 lm ^{*1}	1358 lm ^{*1}
Efficienza luminosa <i>Luminous efficiency</i>	106lm/W ^{*1}	110lm/W ^{*1}	113lm/W ^{*1}

^{*1} si riferisce solo ad ottica 36° (refers only to 36 degrees optics)

CRI	>90 R9>50
UGR	<19 ^{*2}

^{*2} (si riferisce solo ad ottiche 15°/26°/36°) (refers only to 15/26/36 degrees optics)

MacAdam	2
Emissione luce <i>Light emission</i>	diretta <i>direct</i>
Materiale <i>Material</i>	PMMA
Ottica <i>Optics</i>	15° 26° 36° 60°
Lifetime (Khr)	>50000 h L90 B50

Accessori *Accessories*

	ON/OFF	CEC00967_350
	DALI	CEC00966_350
	HONEYCOMB	AMC01194
	CONTROCASSA <i>Outer casing</i>	G3102CP0000*

Tabella finiture *Table of Finishes*

A Oro opaco <i>Matt gold</i>	B Oro spazz. <i>Brushgold</i>	C Argento opaco <i>Matt silver</i>	D Argento spazz. <i>Brush silver</i>	F Bianco opaco <i>Matt white</i>	G Bianco raggrin. <i>Embos. white</i>	
I Rame opaco <i>Matt copper</i>	J Rame spazz. <i>Brush. copper</i>	K Bronzo opaco <i>Matt bronze</i>	L Bronzo spazz. <i>Brush. bronze</i>	M Ruggine <i>Rust</i>	O Nero raggr. <i>Embos. black</i>	P Nero opaco <i>Matt black</i>

Curve fotometriche/ Photometric curves

Curva polare
Polar curve

Ottica
Optics

15°

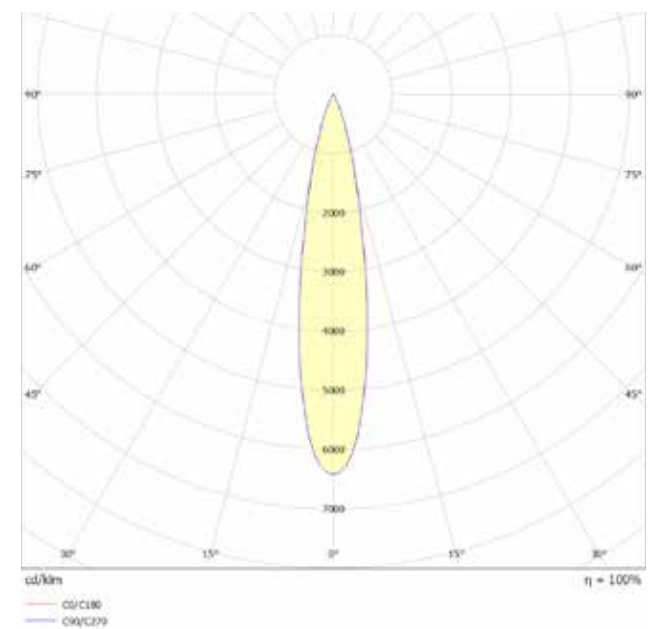
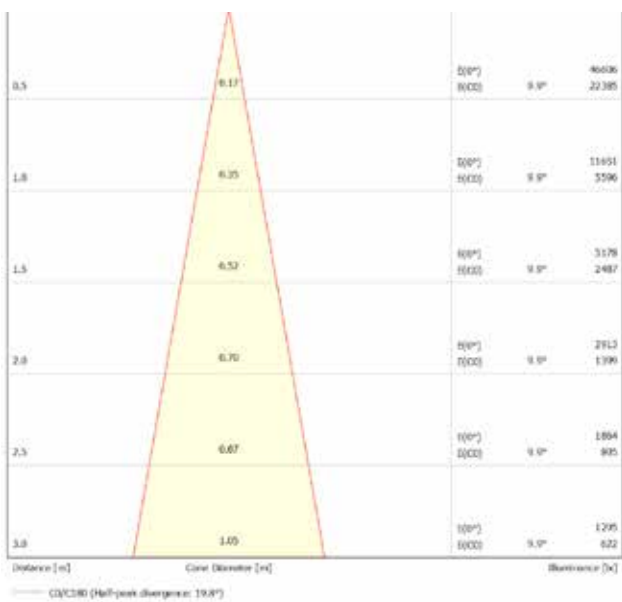


Diagramma a cono
Cone diagram



Curva polare
Polar curve

Ottica
Optics

26°

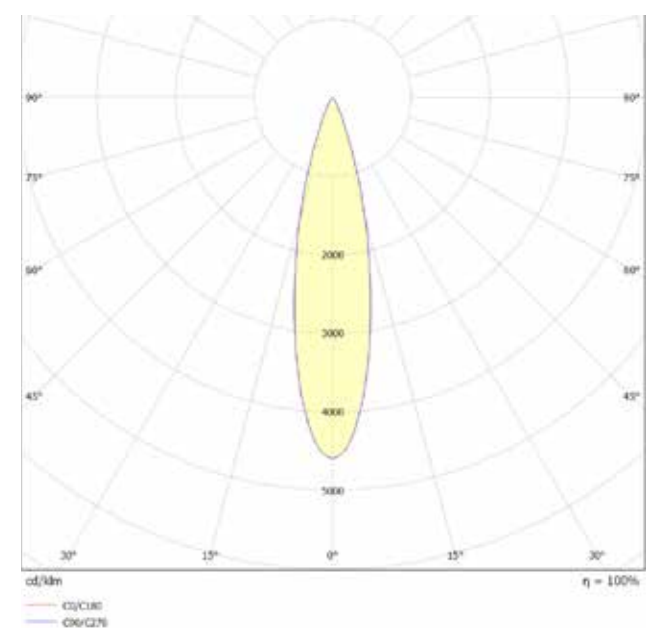
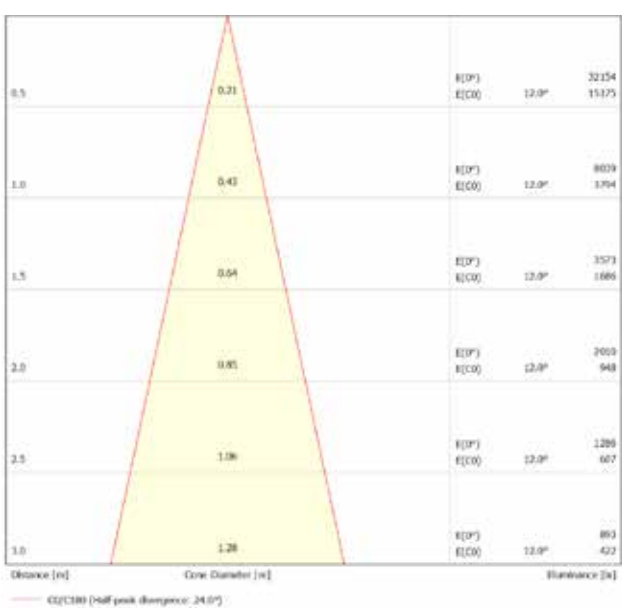
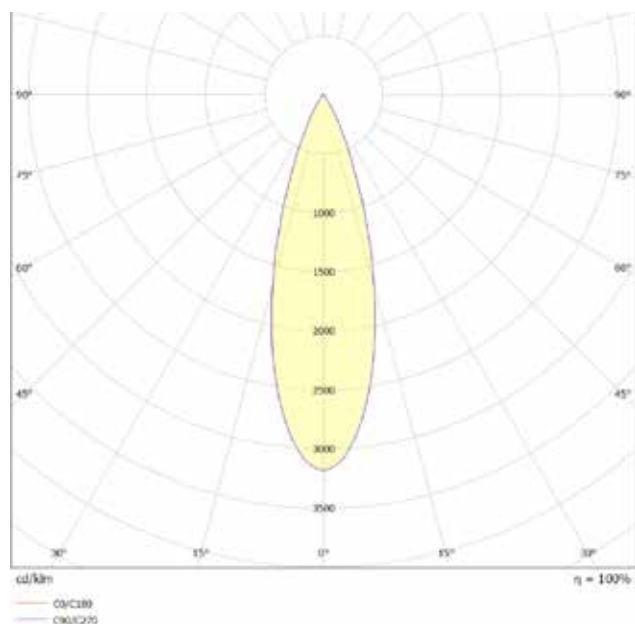


Diagramma a cono
Cone diagram

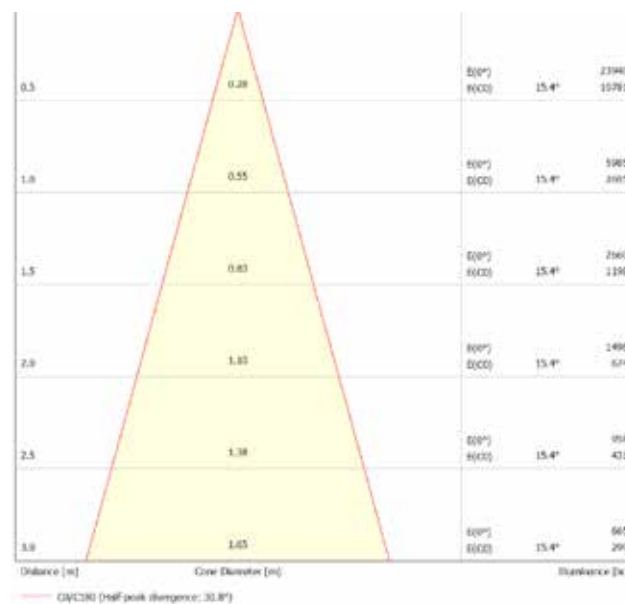


Curva polare
Polar curve



Ottica 36°
Optics

Cone diagram



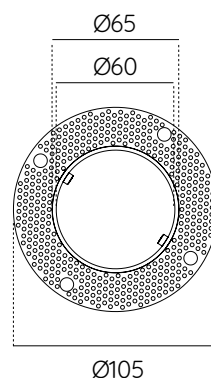
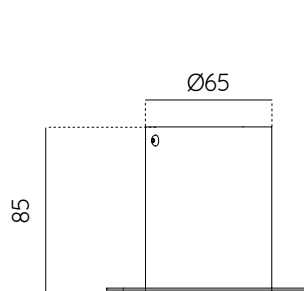
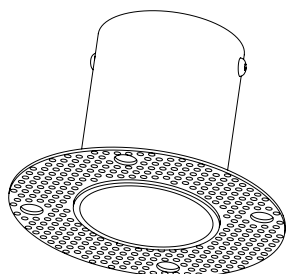
Ottica **60°**
Optics

Distance [m]	EOP	EOC	Distance [m]
0.5	0.51	27.0°	933
1.0	1.02	27.0°	833
1.5	1.53	27.0°	733
2.0	2.04	27.0°	633
2.5	2.55	27.0°	533
3.0	3.06	27.0°	433

— CO2/LBO (half-peak divergence: 54.0°)

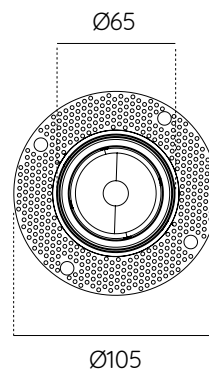
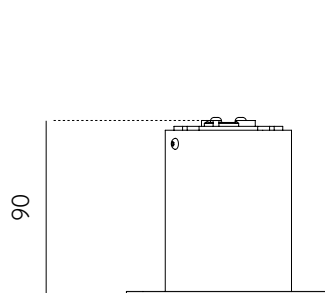
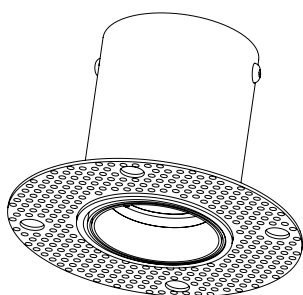
HOLE TRIMLESS 60

Controcassa/ *Outer casing*



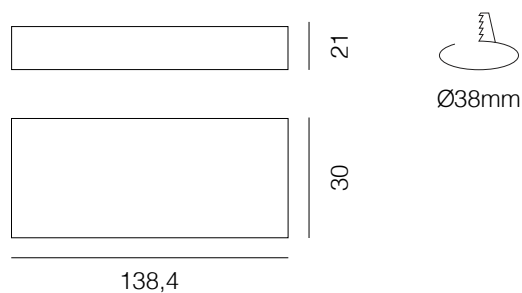
Obbligatoria
cod: G3102CP0000*

HOLE TRIMLESS 60 (faretto + controccassa/ *Spotlight + outer casing*)



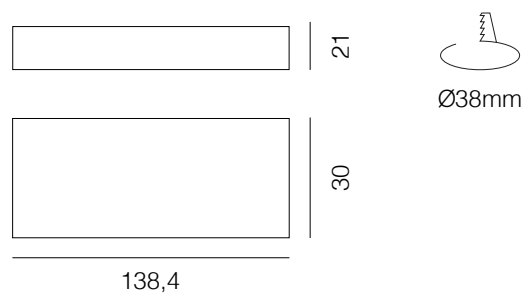
Driver ON/OFF CEC00967_350

Driver 23W 350mA 2.5-46V IP20 ON/OFF
138.4x30x21mm



Driver DALI CEC00966_350

Driver 23W 350mA 2.5-46V IP20 DALI, PUSH
138.4x30x21mm

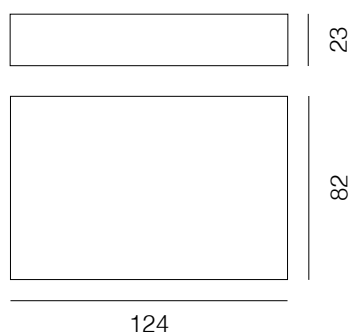


Driver ON/OFF CEC00700

REMOTO

Driver 42W 350-1050mA 2-80V IP20 ON/OFF
124X82X23mm

SERIE DI 2 ARTICOLI MAX



Driver DALI CEC00706

REMOTO

Driver 42W 350-1050mA 2-80V IP20 DALI
124X82X23mm

SERIE DI 2 ARTICOLI MAX

