

Otto W 40

IP40



RG0

CE

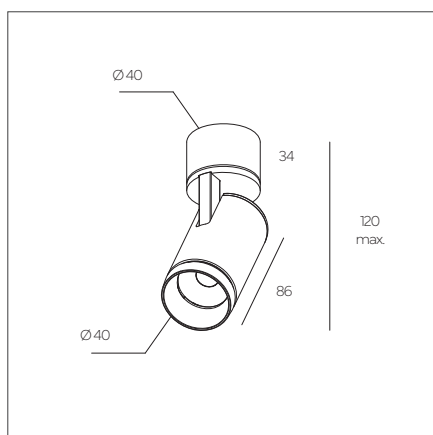
Ta
35°

355°

90°



Version	Watt	W LED	mA	IRC/CRI	CCTs	Nom lm	Del lm
COB	10.5	9	250	>90	2700K	986	790
					3000K	1041	833
					4000K	1112	889
Precision	7	5.5	150	>90	2700K	575	506
					3000K	600	528
					4000K	642	565



Versione Version	Codice Code	CCTs CCTs	Watt Watt	Fascio Beam	Colore Colour	Driver Driver
COB	4040	Z 2700	A 10.5	C 15°	1 Bianco	Not included
		7 3000		H 26°	White	
		8 4000		L 36°	2 Nero	
Precision			A 7	T 60°	Black	
				A 12°		

0,4 Kg

Bianco
White

Nero
Black

Finiture custom (vedi pag. 18)
Custom finishes (see pag. 18)

LED & CCTs custom (vedi pag. 9)
Disponibili / Available (see pag. 9)

Accessori / Accessories



Visore cilindrico
Snoot visor

8008VC



Alimentatore 150W (48V)
Driver 150W (48V)

127356



Alimentatore 70W (48V)
Driver 70W (48V)

122786



Alimentatore 240W (48V)
Driver 240W (48V)

XLG-240-H-ADI



Interfaccia dimm. Push
Push dim. interface

MINI-1CV



Interfaccia dimm. DALI
DALI interface

MINI-1CV-DALI

Otto W 60

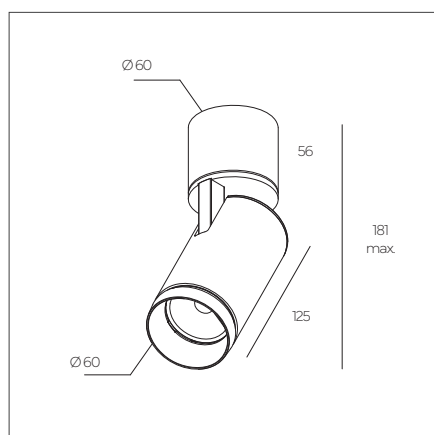
IP40



RG1

CE

Ta
35°



0,7 Kg



Bianco
White



Nero
Black



Finiture custom (vedi pag. 18)
Custom finishes (see pag. 18)



LED & CCTs custom (vedi pag. 9)
Disponibili / Available (see pag. 9)

Version	Watt	W LED	mA	IRC/CRI	CCTs	Nom lm	Del lm
COB	13.5	12	350	>90	2700K	1521	1217
					3000K	1624	1297
					4000K	1752	1402
	19.5	17	500	>90	2700K	2069	1653
					3000K	2205	1762
					4000K	2384	1905
Precision	11	9.5	250	>90	2700K	881	388
					3000K	920	405
					4000K	984	433
Array	13.5	12	350	>90	2700K	720	425
					3000K	800	472
					4000K	880	520
Tunable White	19	17	500	>90	2200-	726	429
					5000K	967	571

Versione Version	Codice Code	CCTs CCTs	Watt Watt	Fascio Beam	Colore Colour	Driver Driver
COB	4041	Z 2700	B 13.5	C 15°	1 Bianco White	E On-Off
		7 3000	C 17.5	H 26°	2 Nero Black	L DALI*
		8 4000		L 36° T 60°		C Casambi* *Remote installation
Precision			A 11	A 8°		
Array	4043	Z 2700	C 19	G 25°	1 Bianco White	E On-Off
		7 3000		N 40°	2 Nero Black	L DALI*
		8 4000		O 20x60°		C Casambi* *Remote installation
Tunable White	4045	U 2200- 5000	C 19	G 25°	1 Bianco White	L DALI*
				N 40°	2 Nero Black	C Casambi*
				O 20x60°		*Remote installation

Accessori / Accessories

* compatibile solo con la versione COB / only compatible with the COB version



Frangiluce alveolare*
Honeycomb*

8005GRI



Visore cilindrico
Snoot visor

8005VC



Filtro diffondente*
Diffuse filter*

8005DI



Frangiluce a croce*
Cross visor*

8005CR



Filtro ellittico*
Elliptic filter*

8005OV



Visore 45°*
45° visor*

8005VO

Otto W 85

IP40



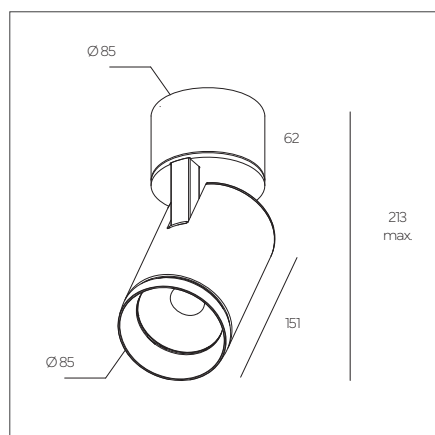
RG0

CE

Ta
35°

355°

90°



1,0 Kg



Bianco
White



Nero
Black



Finiture custom (vedi pag. 18)
Custom finishes (see pag. 18)



LED & CCTs custom (vedi pag. 9)
Disponibili / Available (see pag. 9)

Version	Watt	W LED	mA	IRC/CRI	CCTs	Nom lm	Del lm
COB	27	24	700	>90	2700K	3102	2382
					3000K	3306	2539
					4000K	3555	2730
	31	27.5	800	>90	2700K	3491	2708
					3000K	3720	2880
					4000K	4000	3081
Precision	21	19	500	>90	2700K	1754	737
					3000K	1852	778
					4000K	1978	831
Array	29	26.5	900	>90	2700K	2900	1711
					3000K	2971	1753
					4000K	3161	1865
Tunable White	23.5	21.5	700	>90	2200-5000K	2173	1282
						2539	1498
RGBW	16.5	15	700	-	RGBW (3000K)	2823 (full on)	1666 (full on)

Versione Version	Codice Code	CCTs CCTs	Watt Watt	Fascio Beam	Colore Colour	Driver Driver
COB	4042	Z 2700 7 3000 8 4000	D 27 S 31	O 10° C 15° H 26° L 36° T 60°	1 Bianco White 2 Nero Black	E On-Off L DALI* C Casambi* *Remote installation
Precision			C 21	A 8°		
Array	4044	Z 2700 7 3000 8 4000	E 29	G 25° P 45° O 20x60°	1 Bianco White 2 Nero Black	E On-Off L DALI* C Casambi* *Remote installation
Tunable White	4046	U 2200-5000	D 23.5	G 25° P 45° O 20x60°	1 Bianco White 2 Nero Black	L DALI DT8* C Casambi* *Remote installation
RGBW	4047	R RGBW (3000K)	D 16.5	G 25° P 45° O 20x60°	1 Bianco White 2 Nero Black	X DMX* L DALI DT8* C Casambi* *Remote installation

Accessori / Accessories

* compatibile solo con la versione COB / only compatible with the COB version



Frangiluce alveolare*
Honeycomb*

8006GRI



Visore cilindrico
Snoot visor

8006VC



Filtro diffondente*
Diffuse filter*

8006DI



Frangiluce a croce*
Cross visor*

8006CR



Filtro ellittico*
Elliptic filter*

8006OV



Visore 45°*
45° visor*

8006VO