

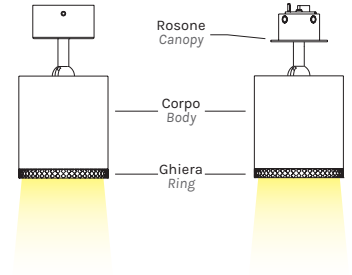
INDOOR - CEILING

BEAM MASTER Ø80

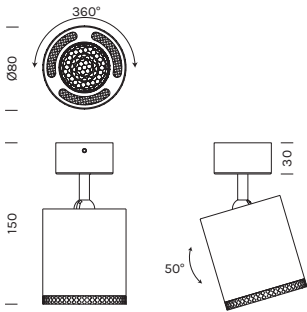


- alluminio

- aluminum



Con rosone, senza driver
With canopy, without driver



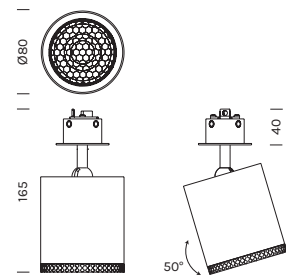
	M 2700K	W 3000K	N 4000K
Power	13.2W	13.2W	13.2W
Nominal lumen	1526.6lm	1592.4lm	1645.0lm
CRI	>90	>90	>90
Supply	24Vdc	24Vdc	24Vdc



Item	Temperature	°Optic	Ring	Body
4363	M	12	-BO	-BO
	W	35	-NO	-NO
	N	55	-BV	-BV
			-OR	-OR
			-RR	-RR
			-TI	-TI

Con rosone per incasso, senza driver
With recessed canopy, without driver

Necessita di controcassa CN25
Requires CN25 outercasing



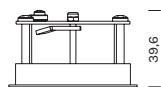
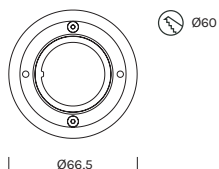
	M 2700K	W 3000K	N 4000K
Power	13.2W	13.2W	13.2W
Nominal lumen	1526.6lm	1592.4lm	1645.0lm
CRI	>90	>90	>90
Supply	24Vdc	24Vdc	24Vdc



Item	Temperature	°Optic	Canopy	Ring	Body
4393	M	12	-NE	-BO	-BO
	W	35		-NO	-NO
	N	55		-BV	-BV
				-OR	-OR
				-RR	-RR
				-TI	-TI

Controcassa

Outercasing



Item	Finish
CN25	-NA 

Driver 24Vdc in tensione in remoto

Remote constant voltage drivers 24Vdc

Item	items powerable	Power	IP	Dimensions	Dimming
1A0150	1-2	30W	IP20	154x50x14	ON-OFF
1A1910	1-3	60W	IP20	185x63,5x22	ON-OFF
1A1476	1-6	100W	IP20	177x56,4x17,2	ON-OFF
1A2168	1-6	100W	IP20	190x65x22	PUSH DALI
1A1999	1-6	100W	IP20	201x63x30	L-C

Centraline dimmerabili in remoto

Remote dimmable controllers

Item	Power	IP	Dimensions	Dimming
1A0837/24	144W	IP20	132x22x20	PUSH DALI 1-10V
1A0838/24	288W	IP20	164x38x25	PUSH DALI 0.1-10V