

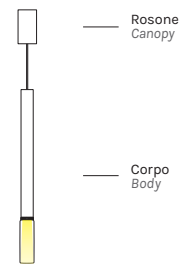
INDOOR - SUSPENSION

BEAM STICK GLASS H400

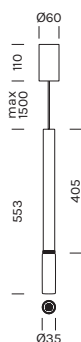
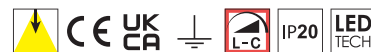


- alluminio, vetro
- colore cavo: nero

- aluminum, glass
- cable color: black



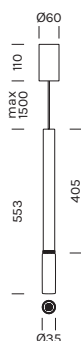
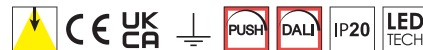
Con rosone e driver
With canopy and driver



	M 2700K	W 3000K	N 4000K
Power	6.6W	6.6W	6.6W
Nominal lumen	700.0lm	733.0lm	785.0lm
CRI	>90	>90	>90
Supply	220-240V	220-240V	220-240V

Item	Temperature	°Optic	Canopy	Body
4618 composed by RS03/02 (1Pz) 4633 (1Pz)	M	15	-BO	-BO
	W		-NO	-NO
	N		-BV	-BV
	-OR		-OR	
	-RR		-RR	
			-TI	-TI

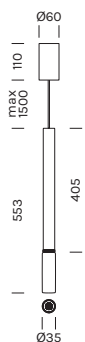
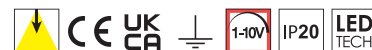
Con rosone e driver
With canopy and driver



	M 2700K	W 3000K	N 4000K
Power	6.6W	6.6W	6.6W
Nominal lumen	700.0lm	733.0lm	785.0lm
CRI	>90	>90	>90
Supply	220-240V	220-240V	220-240V

Item	Temperature	°Optic	Canopy	Body
4623 composed by RS03/03 (1Pz) 4633 (1Pz)	M	15	-BO	-BO
	W		-NO	-NO
	N		-BV	-BV
	-OR		-OR	
	-RR		-RR	
			-TI	-TI

Con rosone e driver
With canopy and driver



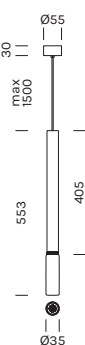
4624	M 2700K	W 3000K	N 4000K
Power	6.6W	6.6W	6.6W
Nominal lumen	700.0lm	733.0lm	785.0lm
CRI	>90	>90	>90
Supply	220-240V	220-240V	220-240V

Item	Temperature	°Optic	Canopy	Body
4624	M	15	-BO	-BO
.....composed by	W		-NO	-NO
RS03/04 (1Pz)	N		-BV	-BV
4633 (1Pz)			-OR	-OR
			-RR	-RR
			-TI	-TI

Con rosone, senza driver
With canopy, without driver



Necessita di driver remoto a 500mA oppure di convertitore da 24Vdc a 500mA più driver a 24Vdc
Requires 500mA remote driver, or 24Vdc to 500 mA converter and 24Vdc driver



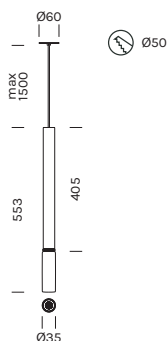
4616	M 2700K	W 3000K	N 4000K
Power	6.6W	6.6W	6.6W
Nominal lumen	700.0lm	733.0lm	785.0lm
CRI	>90	>90	>90
Supply	500mA	500mA	500mA

Item	Temperature	°Optic	Canopy	Body
4616	M	15	-BO	-BO
.....composed by	W		-NO	-NO
RS01 (1Pz)	N		-BV	-BV
4633 (1Pz)			-OR	-OR
			-RR	-RR
			-TI	-TI

Con rosone piatto per cartongesso, senza driver
With flat rosette for plasterboard, without driver



Necessita di driver remoto a 500mA oppure di convertitore da 24Vdc a 500mA più driver a 24Vdc
Requires 500mA remote driver, or 24Vdc to 500 mA converter and 24Vdc driver



4617	M 2700K	W 3000K	N 4000K
Power	6.6W	6.6W	6.6W
Nominal lumen	700.0lm	733.0lm	785.0lm
CRI	>90	>90	>90
Supply	500mA	500mA	500mA

Item	Temperature	°Optic	Canopy	Body
4617	M	15	-BO	-BO
.....composed by	W		-NO	-NO
RS06 (1Pz)	N		-BV	-BV
4633 (1Pz)			-OR	-OR
			-RR	-RR
			-TI	-TI

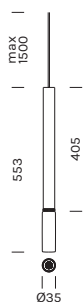
Solo corpo

Body only



Necessita di driver remoto a 500mA oppure di convertitore da 24Vdc a 500mA più driver a 24Vdc

Requires 500mA remote driver, or 24Vdc to 500 mA converter and 24Vdc driver



	4633	M 2700K	W 3000K	N 4000K
Power		6.6W	6.6W	6.6W
Nominal lumen		700.0lm	733.0lm	785.0lm
CRI		>90	>90	>90
Supply		500mA	500mA	500mA
Item	Temperature	°Optic	Finish	
4633	M	15	-BO	
	W		-NO	
	N		-BV	
			-OR	
			-RR	
			-TI	

Driver in corrente in remoto 500mA

500mA remote constant current driver

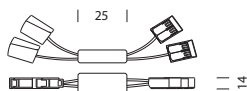
Item	items powerable	Power	IP	Dimensions	Dimming
1A2399	1	10W	IP20	102x38x21	L-C

Convertitore da 24Vdc a 500mA

24Vdc to 500 mA converter

Necessita di driver remoto a 24Vdc

Requires 24V remote driver



Item	items powerable
2A4843	1

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	1-4	60W	IP20	185x63,5x22	ON-OFF
1A1476	1-7	100W	IP20	177x56,4x17,2	ON-OFF
1A2168	1-7	100W	IP20	190x65x22	PUSH DALI
1A1999	1-7	100W	IP20	201x63x30	L-C

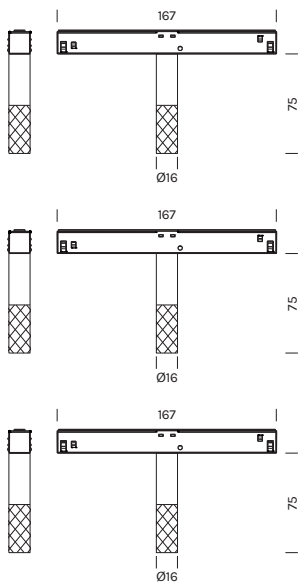
Centraline dimmerabili in remoto

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

Jack per track 48V + Connettore nero

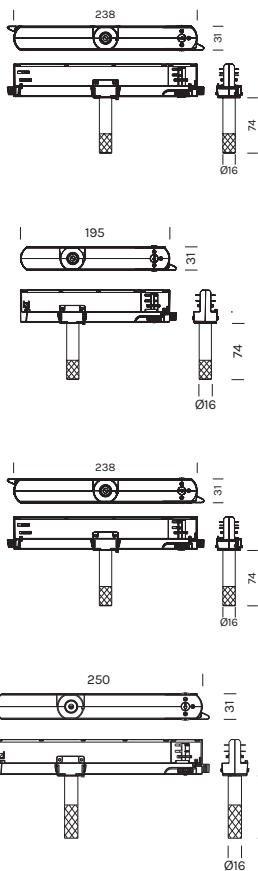
Jack for track 48V + black connector



Item	Finish	Dimming
201/01	-JBI	ON-OFF
	-JNE	
201/02	-JBI	0-10V
	-JNE	
201/03	-JBI	DALI
	-JNE	

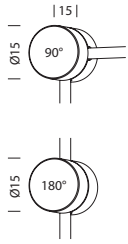
Jack per track 230V + Connettore nero

Jack for track 230V + black connector



Item	Finish	Dimming
211/02	-JBI	ON-OFF
	-JNE	
211/05	-JBI	L-C
	-JNE	
211/06	-JBI	DALI
	-JNE	
211/09	-JBI	CASAMBI
	-JNE	

Passacavi
Cable entry



Item	Finish
BEAMKIT01	-NA ■
BEAMKIT02	-NA ■