

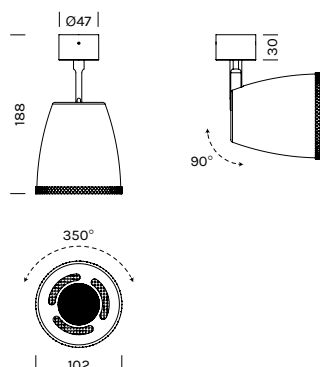
BEAM TREND

Design Marc Sadler

Registered Design



SU RICHIESTA
ON REQUEST



unità - unit = mm

Dati tecnici - Datasheet

Sorgente luminosa - Light Source	LED
Potenza - Power	1x 8,5W
Alimentazione - Supply current	24Vdc
Lumen sorgente - Source lumens	2700°K= 1034 lm 3000°K= 1076 lm 4000°K= 1104 lm
Classe di isolamento - Safety class	III
IP	IP20
Classe energetica - Energy class	A / A+ / A++
Indice di resa cromatica - Colour rendering index	CRI97
Ottica - Optics	$12^\circ - 35^\circ - 55^\circ$
Driver	escluso - excluded
Dimmerabile - Dimmable	si - yes

Composizione codice - Code composition

example 1234W00-AA

Colore ghiera nero Ring Color black

articolo item	temperatura colore colour temperature	°ottica °optic	finitura finish
4411	M 2700 °K	12 35 55	-BIL Bianco lucido - RAL 9010 Glossy white
	W 3000 °K		-NEL Nero lucido - RAL 9005 Glossy black
	N 4000 °K		-ARL Arancio lucido - RAL 2000 Glossy orange
			-BLL Blu lucido - RAL 5001 Glossy blue
			-VEL Verde lucido - RAL 6002 Glossy green
			-ROL Rosso lucido - RAL 3000 Glossy red

BEAM MASTER 60

Design Marc Sadler

Registered Design









Alimentatori 24Vdc in tensione in remoto

Remote constant voltage drivers 24Vdc

articolo item	potenza power	dimensioni dimension	n° articoli alimentabili n° of items powerable
SNP3024	30W	160x58x18	1-3
SNP5024	50W	160x58x18	1-5
SNP7524	75W	160x58x18	1-8
AL10024	100W	190x52x37	1-11
TCI122754	150W	240x60x49	1-16

Centraline dimmerabili in remoto

Remote dimmable drivers

articolo item	potenza power	dimensioni dimension	dimmerazione dimming
DL-D/PMINI	max 120W	132x22x19	    PUSH DALI 1-10V 0-10V
DL-D/P	max 240W	156x47x26	    PUSH DALI 1-10V 0-10V
CASA-24-1CV	max 240W	57x43x19	