








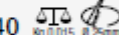
Data Sheet


Afrodite *new*

Apparecchio illuminante da incasso a soffitto/parete, corpo in alluminio anticorrosivo, ottica in PMMA a filo, finitura anodizzata o cromata; fornito con cavo da 25 cm.

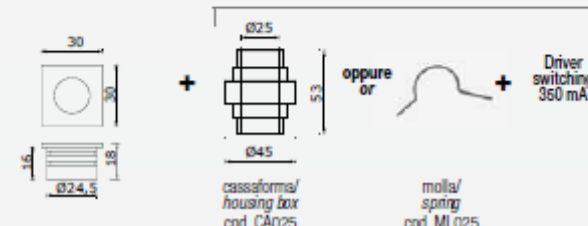
Recessed ceiling/wall spotlight, anticorrosive aluminum body, PMMA optics, anodized or chromium-plated finishing; provided with a 25cm long cable.



N. led	1 da 3W	Led no.	1 x 3W
Potenza ass.	1 W circa	Power abs.	about 1 W
Alimentazione	Tramite driver switching da 350 mA, collegamento in serie.	Feeding	Through driver switching 350 mA, series connection
Applicazioni	Illuminazione di vetrine, espositori, librerie, scaffalature, gradini.	Application	lighting of shop-windows, stands, bookcases, shelves, steps.
Installazione	Su cartongesso/ legno per interferenza tramite ring o con molle (cod. ML025). Su muratura con cassafornia (cod. CA025).	Installation	On false ceiling / wood through o-rings or springs (code ML025). On brickwork with housing box (code CA025).



ACCESSORI / ACCESSORIES



oppure
 Driver switching 350 mA

ARTICOLO / ITEM	N. LED / LED NO.	COLORE LED / LED COLOUR	FASCIO BEAM	LED CORTESIA / COURTESY LED	FINITURA / FINISHING
AFR	1			0	

1	2
cw	nw
3	4
ww	rr
5	6
gg	bb

1
15°
2
20°
3
60°


0	NO
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A	C
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Curve fotometriche / Photometric diagrams

I diagrammi sottostanti e le relative tabelle indicano il diametro di apertura dei diversi fasci e il livello d'illuminamento di un singolo led espresso in Lux (E0= illuminamento massimo, E1= illuminamento minimo, Em= illuminamento medio). Per apparecchi dotati di più led, tali valori dovranno essere moltiplicati per il numero complessivo di led presenti nell'apparecchio. I valori di riferimento si riferiscono a 1 led NW da 1W con emissione 100 Lm; si tratta tuttavia di valori puramente indicativi e soggetti a modifiche che l'Azienda può apportare senza preavviso.

The following diagrams and the relevant tables indicate the diameters of the different beams and the level of brightness of a single led expressed in Lux (E0= maximum brightness, E1= minimum brightness, Em= medium brightness). In case of fixtures containing more than 1 led, the values must be multiplied by the total number of leds in the spot. The values refer to 1 NWx1W emitting 100Lm; anyhow they're indicative values since they can undergo some changes without any previous notice.

FASCIO 15° BEAM 15°	ALTEZZA HIGHT	NUM. LED LED NO.	Ø FASCIO Ø BEAM	E0 MAX	E1 15°	E MEDIO MEASURE
	1 mt.	1	0,21	760	530	645
	2 mt.	1	0,42	140	100	120
	3 mt.	1	0,63	60	42	51

FASCIO 30° BEAM 30°	ALTEZZA HIGHT	NUM. LED LED NO.	Ø FASCIO Ø BEAM	E0 MAX	E1 15°	E MEDIO MEASURE
	1 mt.	1	0,53	330	230	280
	2 mt.	1	1,07	80	56	68
	3 mt.	1	1,60	40	28	34

FASCIO 60° BEAM 60°	ALTEZZA HIGHT	NUM. LED LED NO.	Ø FASCIO Ø BEAM	E0 MAX	E1 30°	E MEDIO MEASURE
	1 mt.	1	1,15	130	92	106
	2 mt.	1	2,30	30	22	26
	3 mt.	1	3,46	20	14	17