



SIRACUSA-LED

Apparecchio da incasso per controsoffitti in cartongesso o in doghe 35 mm passo 50, 85 mm passo 100, 185 mm passo 200, con e senza scurello, montaggio a staffe (includi nella confezione).

Costruito in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco e antingiallente con pretrattamento di fosfatazione e sgrassaggio, alimentatore elettronico 230V.

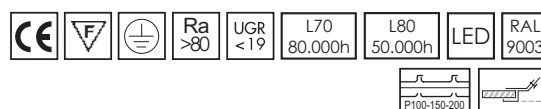
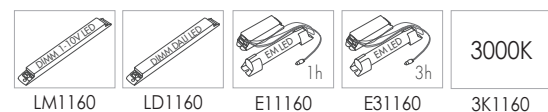
Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1:2008.

Recessed fixture for metal strips false ceiling or plasterboard ceilings mm 35 pitch 50, mm 85 pitch 100, mm 185 pitch 200, with and without shutter, bracket installation (brackets included in the packaging).

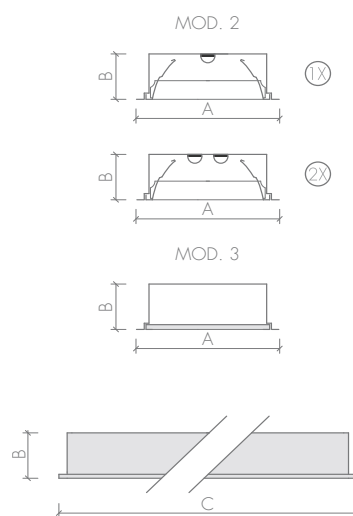
Stainless steel body, painted with white epoxypolyester anti-yellowing powders with phosphate and degreasing pretreatment, electronic ballast 230V.

Fitting manufactured according to the EN / IEC 60598-1:2008 rules.

OPTIONS



DIMENSIONS



	A	B	C	Kg	mc		
D1	225	90	660	3,8	0,015	1	70
D2	225	90	1270	5,9	0,030	1	50
D3	225	90	1570	6,8	0,037	1	50



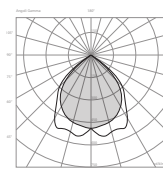
mod/2

Ottiche e diffusori

Ottica dark light a doppia parabolicità a bassa luminanza ($60^\circ \leq 200 \text{ cd/mq cat2}$).

Louvers and diffusers

Dark light louver with double parabolic low luminance ($60^\circ \leq 200 \text{ cd/mq cat2}$).



IP20 960° IK07

Cod.	W-Tot.	°k	Lm (Tc=25°)	Lm (Output)	Dimension
1160LD2412EL	12	4000	1686	1180	D1
1160LD2415EL	15	4000	2503	1752	D1
1160LD2423EL	23	4000	3371	2359	D2
1160LD2428EL	28	4000	4430	3101	D3
1160LD2433EL	33	4000	5444	3810	D2
1160LD2438EL	38	4000	6289	4402	D3
1160LD2448EL	48	4000	7087	4960	D2
1160LD2460EL	60	4000	8732	6112	D3



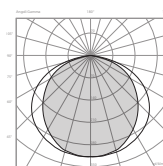
mod/3

Ottiche e diffusori

Diffusore policarbonato opale liscio.

Louvers and diffusers

Smooth-opal polycarbonate diffuser.



IP40 850° IK07

Cod.	W-Tot.	°k	Lm (Tc=25°)	Lm (Output)	Dimension
1160LD3412EL	12	4000	1686	1247	D1
1160LD3415EL	15	4000	2503	1852	D1
1160LD3423EL	23	4000	3371	2494	D2
1160LD3428EL	28	4000	4430	3278	D3
1160LD3433EL	33	4000	5444	4028	D2
1160LD3438EL	38	4000	6289	4653	D3
1160LD3448EL	48	4000	7087	5244	D2
1160LD3460EL	60	4000	8732	6461	D3