

Metalmek





SALERNO ROUND

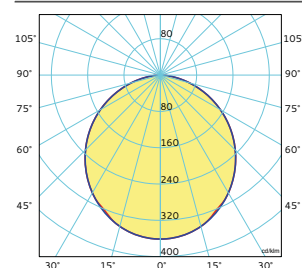
8882



TIPI DI INSTALLAZIONE / MOUNTINGS

Incasso, installazione a controsoffitto
tramite molle a contrasto. /
Built-in fitting, recessing by means of clips

4000K | 1935 lm | 24W



CORPO / BODY

in pressofusione di alluminio verniciato
di colore bianco.

in die-cast aluminium, painted white.

EMISSIONE LUMINOSA / LIGHT EMISSION

Diretta
Simmetrica



Direct
Symmetric

DISPOSITIVO OTTICO / OPTICAL DEVICE

Diffusore in metacrilato opale.

Diffuser in opal methacrylate, thermoformed in one
piece.

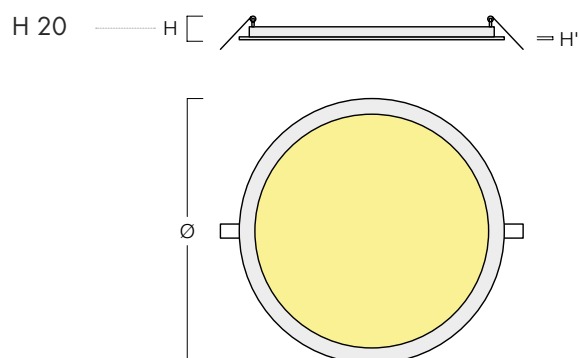
CABLAGGIO / WIRING

Classe II
Alimentazione (LED driver remoto)
100~240 V / 50-60 Hz

Class II
Feeding (independent led driver)
100~240 V / 50-60 Hz

DATI TECNICI / TECHNICAL DATA

LAMP. K	mA	lm	W	Ø	H'	Ø S	Kg	m³	EL. COD	DALI COD	EL. + EME COD
3000	300	796	12,0	170	2	155	0,35	0,001	88823WW0110E0B0	88823WW0110DDB0	88823WW0110EMB0
4000	300	815	12,0	170	2	155	0,35	0,001	88823NW0110E0B0	88823NW0110DDB0	88823NW0110EMB0
3000	300	1417	18,0	225	2	205	0,50	0,002	88823WW0165E0B0	88823WW0165DDB0	88823WW0165EMB0
4000	300	1474	18,0	225	2	205	0,50	0,002	88823NW0165E0B0	88823NW0165DDB0	88823NW0165EMB0
3000	500	1898	24,0	295	2	280	0,85	0,003	88823WW0209E0B0	88823WW0209DDB0	88823WW0209EMB0
4000	500	1935	24,0	295	2	280	0,85	0,003	88823NW0209E0B0	88823NW0209DDB0	88823NW0209EMB0



SU RICHIESTA /
VERSIONS ON REQUEST

(ove possibile)
(if possible)

alimentatore elettronico dimmerabile PUSH.
alimentatore elettronico dimmerabile 1-10V.
alimentatore elettronico dimmerabile DALI.

dimnable electronic ballast PUSH
dimnable electronic ballast 1-10V
DALI dimnable electronic ballast

NORMATIVE /
REGULATIONS

EN 60598-1
EN 60598-2-2
EN 62031
Sicurezza fotobiologica delle lampade e sistemi di
lampade, EN 62471; IEC/TR 62778.

Photobiological safety of lamps and lamp system
EN 62471; IEC/TR 62778.

Rischio esente – GR 0

Exempt risk – GR 0

DIRETTIVE /
DIRECTIVES

2014/35/UE
2014/30/UE



Ø 170



Ø 225



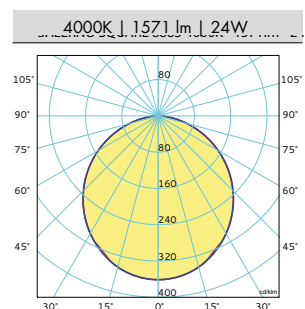
Ø 295

SALERNO SQUARE

8883

**TIPI DI INSTALLAZIONE /**
MOUNTINGS

Incasso, installazione a controsoffitto
tramite molle a contrasto. /
Built-in fitting, recessing by means of clips

**CORPO /**
BODY

in pressofusione di alluminio verniciato
di colore bianco.

in die-cast aluminium, painted white.

EMISSIONE LUMINOSA /
LIGHT EMISSION

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DISPOSITIVO OTTICO /
OPTICAL DEVICE

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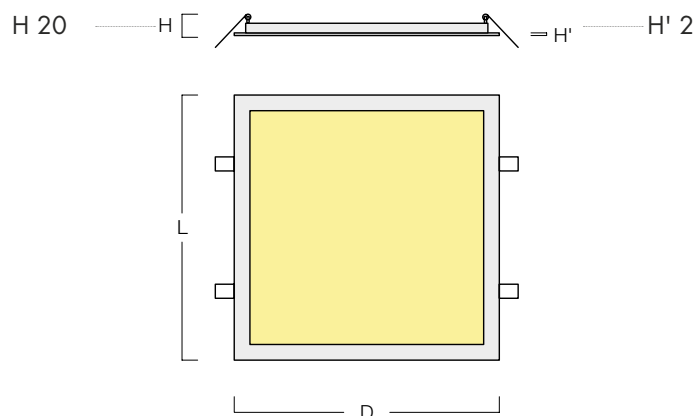
CABLAGGIO /
WIRING

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Class II
Feeding (independent led driver)
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DATI TECNICI /
TECHNICAL DATA

LAMP. K	mA	lm	W	D/L	Ø S	Kg	m³	EL. COD	DALI COD	EL. + EME COD
3000	300	853	12,0	170	155	0,50	0,001	88833WW0110E0B0	88833WW0110DDB0	88833WW0110EMB0
4000	300	906	12,0	170	155	0,50	0,001	88833NW0110E0B0	88833NW0110DDB0	88833NW0110EMB0
3000	300	1349	18,0	220	205	0,80	0,002	88833WW0165E0B0	88833WW0165DDB0	88833WW0165EMB0
4000	300	1435	18,0	220	205	0,80	0,002	88833NW0165E0B0	88833NW0165DDB0	88833NW0165EMB0
3000	500	1530	24,0	300	280	1,30	0,003	88833WW0209E0B0	88833WW0209DDB0	88833WW0209EMB0
4000	500	1571	24,0	300	280	1,30	0,003	88833NW0209E0B0	88833NW0209DDB0	88833NW0209EMB0



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VERSIONS ON REQUEST

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alimentatore elettronico dimmerabile DALI.

dimnable electronic ballast PUSH
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DALI dimnable electronic ballast

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Rischio esente – GR 0

Exempt risk – GR 0

DIRETTIVE /
DIRECTIVES

2014/35/UE
2014/30/UE



170x170



220x220



300x300

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LIVAL

NORDIC



ALUMINIUM



NOBILE ITALIA SpA®