

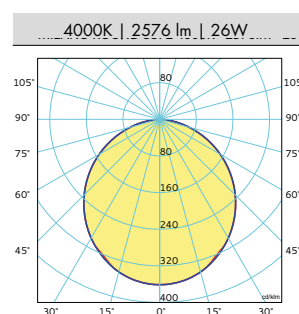
Metalmek





MILANO ROUND

8872

TIPI DI INSTALLAZIONE /
MOUNTINGSPlafone /
Surface mounted fittingCORPO /
BODYin pressofusione di alluminio verniciato
di colore bianco.

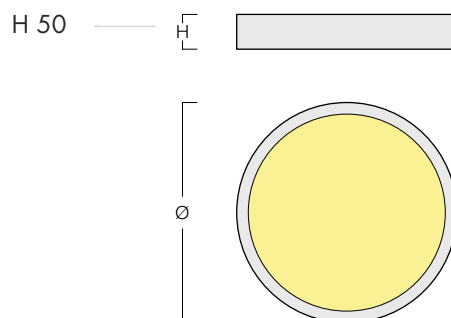
in die-cast aluminium, painted white.

EMISSIONE LUMINOSA /
LIGHT EMISSIONDiretta
SimmetricaDirect
SymmetricDISPOSITIVO OTTICO /
OPTICAL DEVICE

Diffusore in metacrilato opale.

Diffuser in opal methacrylate, thermoformed in one
piece.CABLAGGIO /
WIRINGClasse II
Alimentazione (LED driver remoto)
220~240 V / 50-60 HzClass II
Feeding (independent led driver)
220~240 V / 50-60 HzDATI TECNICI /
TECHNICAL DATA

LAMP. K	mA	lm	W	Ø	Kg	m³	EL. COD	DALI COD
3000	300	1020	14,0	115	0,45	0,001	88723WW0110E0B0	-
4000	300	1032	14,0	115	0,45	0,001	88723NW0110E0B0	-
3000	300	1469	18,0	170	0,65	0,002	88723WW0165E0B0	-
4000	300	1555	18,0	170	0,65	0,002	88723NW0165E0B0	-
3000	500	2418	26,0	215	1,25	0,003	88725WW0209E0B0	88725WW0209D0B0
4000	500	2576	26,0	215	1,25	0,003	88725NW0209E0B0	88725NW0209D0B0



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 dimmable electronic ballast

NORMATIVE /
REGULATIONS

EN 60598-1
EN 60598-2-1
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 115



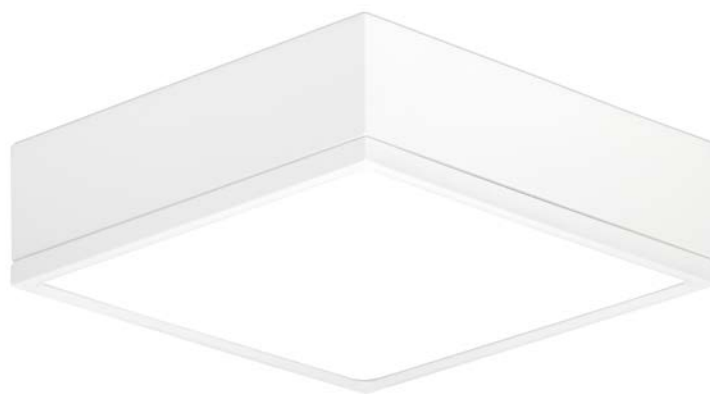
Ø 170



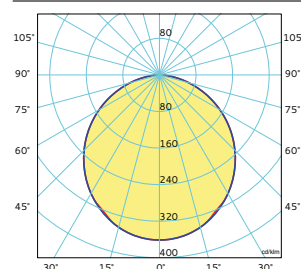
Ø 215

MILANO SQUARE

8873

TIPI DI INSTALLAZIONE /
MOUNTINGSPlafone /
Surface mounted fitting

4000K | 2458 lm | 26W

CORPO /
BODYin pressofusione di alluminio verniciato
di colore bianco.

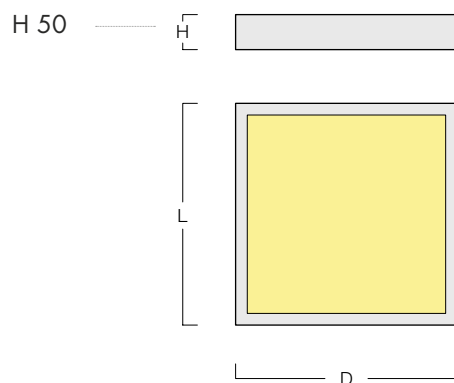
in die-cast aluminium, painted white.

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LIGHT EMISSIONDiretta
SimmetricaDirect
SymmetricDISPOSITIVO OTTICO /
OPTICAL DEVICE

Diffusore in metacrilato opale.

Diffuser in opal methacrylate, thermoformed in one
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WIRINGClasse II
Alimentazione (LED driver remoto)
220~240 V / 50-60 HzClass II
Feeding (independent led driver)
220~240 V / 50-60 HzDATI TECNICI /
TECHNICAL DATA

LAMP. K	mA	lm	W	D/L	Kg	m ³	EL. COD	DALI COD	EL. + EME COD
3000	300	1006	14,0	115	0,50	0,001	88733WW0110E0B0	-	-
4000	300	1055	14,0	115	0,50	0,001	88733NW0110E0B0	-	-
3000	300	1475	18,0	170	0,80	0,002	88733WW0165E0B0	-	-
4000	300	1526	18,0	170	0,80	0,002	88733NW0165E0B0	-	-
3000	500	2402	26,0	215	1,30	0,003	88733WW0209E0B0	88733WW0209DDB0	88733WW0209EMB0
4000	500	2458	26,0	215	1,30	0,003	88733NW0209E0B0	88733NW0209DDB0	88733NW0209EMB0



SU RICHIESTA /
VERSIONS ON REQUEST

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(if possible)

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

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

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REGULATIONS

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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



115x115



170x170



210x210

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