

Metalmek



ARCHITECTURAL

VECTOR ROUND

APPLICAZIONE / APPLICATION



AREA COMMERCIALE /
COMMERCIAL AREA



LOCALE PUBBLICO /
PUBLIC HALL



LOCALE RESIDENZIALE /
RESIDENTIAL HALL



NEGOZIO /
SHOP



GRANDI AREE COMMERCIALI /
LARGE COMMERCIAL AREAS









/ VECTOR ROUND D-I 9735 OP

VECTOR ROUND D-I 9735 OP

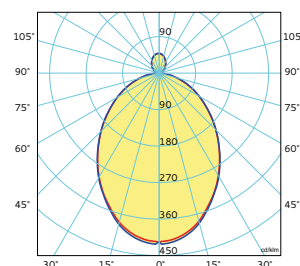


TIPI DI INSTALLAZIONE / MOUNTINGS

Sospensione /
Suspended fitting



4000K | 12142 lm | 81.6 W



CORPO / BODY

In estruso di alluminio, verniciato con polveri epossipoliesteri SOLVENT FREE di colore bianco, nero o altri colori su richiesta, termoindurenti a 180°C, con pretrattamento superficiale di fosfatazione.

In extruded aluminium, painted with SOLVENT-FREE, white, black or other colours upon request, epoxy polyester powders, thermosetting at 180°C, after phosphate treatment.

EMISSIONE LUMINOSA / LIGHT EMISSION

Diretta-Indiretta
Simmetrica



Direct-Indirect
Symmetric

DISPOSITIVO OTTICO / OPTICAL DEVICE

Diffusore in metacrilato opale.

Diffuser in opal methacrylate.

CABLAGGIO / WIRING

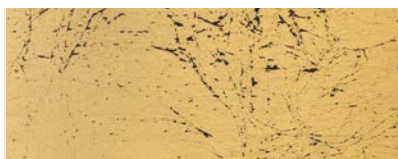
Classe I
Alimentazione 220~240 V Ac 50-60 Hz

Class I
Feeding 220~240 V Ac 50-60 Hz

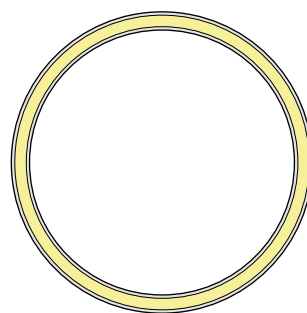
DATI TECNICI / TECHNICAL DATA

LAMP. K	mA	lm/IN	lm/OUT	W	Ø	T	T'
3000	350	4226	2239	30,00	600	420	420
4000	350	4457	2361	30,00	600	420	420
3000	350	6869	3638	48,50	900	682	682
4000	350	7245	3837	48,50	900	682	682
3000	350	9190	4868	65,00	1200	945	945
4000	350	9693	5134	65,00	1200	945	945
3000	350	11512	6098	81,60	1500	1203	1203
4000	350	12142	6431	81,60	1500	1203	1203
3000	350	14476	7668	102,10	1800	1464	1464
4000	350	15268	8087	102,10	1800	1464	1464

* MISURE SPECIALI SU RICHIESTA / SPECIAL MEASURES ON REQUEST

FINITURE A SCELTA /
 CHOOSE YOUR FINISH

ORO /
 GOLD

CORTEN /
 CORTEN

COLORI RAL /
 RAL COLORS

CRI
80
A+
CE
MAC
ADAM
3 SDCM
50k
L80B20
GR-0
F
IP
20
SU RICHIESTA /
 VERSIONS ON REQUEST
 (ove possibile)
 (if possible)

 Alimentatore elettronico dimmerabile.
 Alimentatore elettronico dimmerabile dali.
 Ra 90.

 Dimmable electronic ballast.
 DALI dimmable electronic ballast.
 Ra 90.

ACCESSORI /
 ACCESSORIES

Accessori per l'installazione inclusi.

Installation accessories included.

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

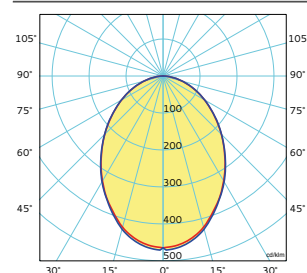
LAMP. K	Kg	m ³	EL. COD	DALI COD
3000	3,60	0,028	97353WW0600E0B	97353WW0600DDB
4000	3,60	0,028	97353NW0600E0B	97353NW0600DDB
3000	5,40	0,062	97353WW0900E0B	97353WW0900DDB
4000	5,40	0,062	97353NW0900E0B	97353NW0900DDB
3000	7,20	0,110	97353WW1200E0B	97353WW1200DDB
4000	7,20	0,110	97353NW1200E0B	97353NW1200DDB
3000	9,00	0,171	97353WW1500E0B	97353WW1500DDB
4000	9,00	0,171	97353NW1500E0B	97353NW1500DDB
3000	10,80	0,246	97353WW1800E0B	97353WW1800DDB
4000	10,80	0,246	97353NW1800E0B	97353NW1800DDB

VECTOR ROUND D

9736 OP



4000K | 3729 lm | 22W



TIPI DI INSTALLAZIONE / MOUNTINGS

Sospensione /
Suspended fitting



CORPO / BODY

In estruso di alluminio, verniciato con polveri epossipoliesteri SOLVENT FREE di colore bianco, nero o altri colori su richiesta, termoisolanti a 180°C, con pretrattamento superficiale di fosfatazione.

In extruded aluminium, painted with SOLVENT-FREE, white, black or other colours upon request, epoxy polyester powders, thermosetting at 180°C, after phosphate treatment.

EMISSIONE LUMINOSA / LIGHT EMISSION

Diretta
Simmetrica



Direct
Symmetric

DISPOSITIVO OTTICO / OPTICAL DEVICE

Diffusore in metacrilato opale.

Diffuser in opal methacrylate.

CABLAGGIO / WIRING

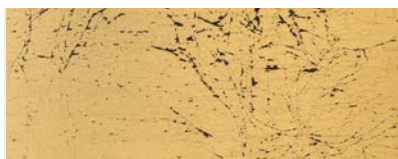
Classe I
Alimentazione 220~240 V Ac 50-60 Hz

Class I
Feeding 220~240 V Ac 50-60 Hz

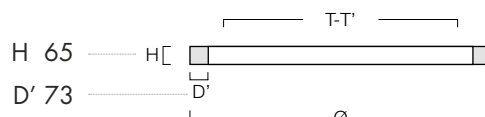
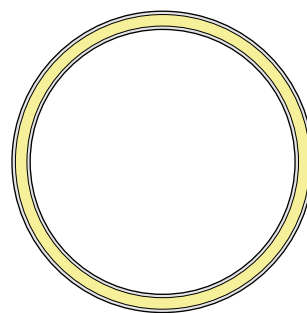
DATI TECNICI / TECHNICAL DATA

LAMP. K	mA	lm/IN	lm/OUT	W	Ø	T	T'
3000	350	3531	1859	22,00	600	420	420
4000	350	3729	1963	22,00	600	420	420
3000	350	5778	3042	36,00	900	682	682
4000	350	6102	3212	36,00	900	682	682
3000	350	7704	4056	48,00	1200	945	945
4000	350	8136	4283	48,00	1200	945	945
3000	350	9630	5070	60,00	1500	1203	1203
4000	350	10170	5354	60,00	1500	1203	1203
3000	350	12198	6422	76,00	1800	1464	1464
4000	350	12882	6782	76,00	1800	1464	1464

* MISURE SPECIALI SU RICHIESTA / SPECIAL MEASURES ON REQUEST

FINITURE A SCELTA /
 CHOOSE YOUR FINISH

ORO /
 GOLD

CORTEN /
 CORTEN

COLORI RAL /
 RAL COLORS

CRI
≥80
A+
CE
MAC
ADAM
3 SDCM
50k
L80B20
GR-0
F
IP
20
IP
20
SU RICHIESTA /
 VERSIONS ON REQUEST
 (ove possibile)
 (if possible)

 Alimentatore elettronico dimmerabile.
 Alimentatore elettronico dimmerabile DALI.
 Ra 90.

 Dimmable electronic ballast.
 DALI dimmable electronic ballast.
 Ra 90.

ACCESSORI /
 ACCESSORIES

Accessori per l'installazione inclusi.

Installation accessories included.

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

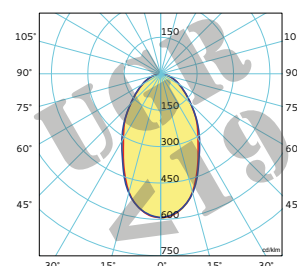
LAMP. K	Kg	m³	EL. COD	DALI COD
3000	3,60	0,028	97363WW0600E0B	97363WW0600DDB
4000	3,60	0,028	97363NW0600E0B	97363NW0600DDB
3000	5,40	0,062	97363WW0900E0B	97363WW0900DDB
4000	5,40	0,062	97363NW0900E0B	97363NW0900DDB
3000	7,20	0,110	97363WW1200E0B	97363WW1200DDB
4000	7,20	0,110	97363NW1200E0B	97363NW1200DDB
3000	9,00	0,171	97363WW1500E0B	97363WW1500DDB
4000	9,00	0,171	97363NW1500E0B	97363NW1500DDB
3000	10,80	0,246	97363WW1800E0B	97363WW1800DDB
4000	10,80	0,246	97363NW1800E0B	97363NW1800DDB

VECTOR ROUND D

9741 MP

**TIPI DI INSTALLAZIONE /**
MOUNTINGSSospensione /
Suspended fitting

4000K | 8136 lm | 48W

**CORPO /**
BODY

In estruso di alluminio, verniciato con polveri epossipoliesteri SOLVENT FREE di colore bianco, nero o altri colori su richiesta, termoisolanti a 180°C, con pretrattamento superficiale di fosfatazione.

In extruded aluminium, painted with SOLVENT-FREE, white, black or other colours upon request, epoxy polyester powders, thermosetting at 180°C, after phosphate treatment.

EMISSIONE LUMINOSA /
LIGHT EMISSIONDiretta
SimmetricaDirect
Symmetric**DISPOSITIVO OTTICO /**
OPTICAL DEVICE

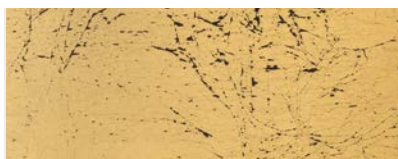
Diffusore in metacrilato microprismatizzato.

Diffuser in microprismatic methacrylate.

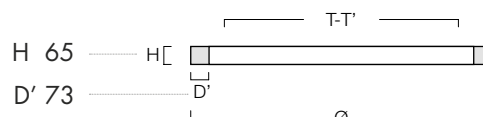
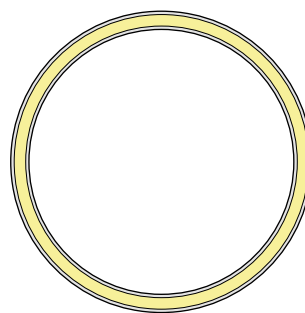
CABLAGGIO /
WIRINGClasse I
Alimentazione 220~240 V Ac 50-60 HzClass I
Feeding 220~240 V Ac 50-60 Hz**DATI TECNICI /**
TECHNICAL DATA

LAMP. K	mA	lm/IN	lm/OUT	W	Ø	T	T'
3000	350	3531	1559	22,00	600	420	420
4000	350	3729	1647	22,00	600	420	420
3000	350	5778	2551	36,00	900	682	682
4000	350	6102	2694	36,00	900	682	682
3000	350	7704	3402	48,00	1200	945	945
4000	350	8136	3592	48,00	1200	945	945
3000	350	9630	4252	60,00	1500	1203	1203
4000	350	10170	4490	60,00	1500	1203	1203
3000	350	12198	5386	76,00	1800	1464	1464
4000	350	12882	5688	76,00	1800	1464	1464

* MISURE SPECIALI SU RICHIESTA / SPECIAL MEASURES ON REQUEST

FINITURE A SCELTA /
 CHOOSE YOUR FINISH

ORO /
 GOLD

CORTEN /
 CORTEN

COLORI RAL /
 RAL COLORS

SU RICHIESTA /
 VERSIONS ON REQUEST
 (ove possibile)
 (if possible)

 Alimentatore elettronico dimmerabile.
 Alimentatore elettronico dimmerabile DALI.
 Ra 90.

 Dimmable electronic ballast.
 DALI dimmable electronic ballast.
 Ra 90.

ACCESSORI /
 ACCESSORIES

Accessori per l'installazione inclusi.

Installation accessories included.

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

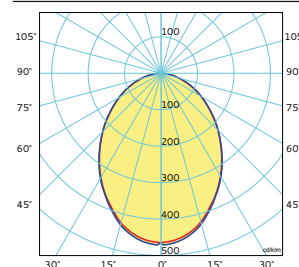
LAMP. K	Kg	m ³	EL. COD	DALI COD
3000	3,60	0,028	97413WW0600E0B	97413WW0600DDB
4000	3,60	0,028	97413NW0600E0B	97413NW0600DDB
3000	5,40	0,062	97413WW0900E0B	97413WW0900DDB
4000	5,40	0,062	97413NW0900E0B	97413NW0900DDB
3000	7,20	0,110	97413WW1200E0B	97413WW1200DDB
4000	7,20	0,110	97413NW1200E0B	97413NW1200DDB
3000	9,00	0,171	97413WW1500E0B	97413WW1500DDB
4000	9,00	0,171	97413NW1500E0B	97413NW1500DDB
3000	10,80	0,246	97413WW1800E0B	97413WW1800DDB
4000	10,80	0,246	97413NW1800E0B	97413NW1800DDB

VECTOR ROUND MOSS

9836 OP



4000K | 8136 lm | 48 W

**TIPI DI INSTALLAZIONE /**
MOUNTINGSSospensione /
Suspended fitting**CORPO /**
BODY

In estruso di alluminio, verniciato con polveri epossipoliesteri SOLVENT FREE, termoindurenti a 180°C, con pretrattamento superficiale di fosfatazione.

In extruded aluminium, painted with SOLVENT-FREE, epoxy polyester powders, thermosetting at 180°C, after phosphate treatment.

LICHENE STABILIZZATO

Nessuna manutenzione necessaria.
Tenere lontano dalla luce solare diretta.
Non installare in ambienti con umidità inferiore al 40%.

STABILIZED LICHEN

No maintenance needed.
Keep away from direct sunlight.
Don't install in a room with humidity rate under 40%.

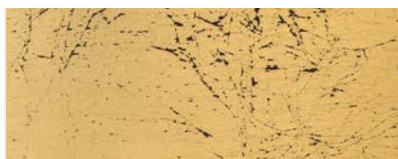
EMISSIONE LUMINOSA /
LIGHT EMISSIONDiretta
SimmetricaDirect
Symmetric**DISPOSITIVO OTTICO /**
OPTICAL DEVICE

Diffusore in metacrilato opale.

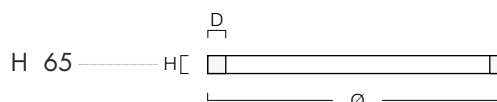
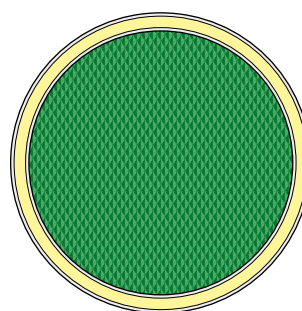
Diffuser in opal methacrylate.

CABLAGGIO /
WIRINGClasse I
Alimentazione 220~240 V / 50-60 HzClass I
Feeding 220~240 V / 50-60 Hz**DATI TECNICI /**
TECHNICAL DATA

LAMP. K	mA	lm/IN	lm/OUT	W	Ø
3000	350	3531	1859	22,00	600
4000	350	3729	1963	22,00	600
3000	350	5778	3042	36,00	900
4000	350	6102	3212	36,00	900
3000	350	7704	4056	48,00	1200
4000	350	8136	4283	48,00	1200

FINITURE A SCELTA /
 CHOOSE YOUR FINISH

ORO /
 GOLD

CORTEN /
 CORTEN

COLORI RAL /
 RAL COLORS

CRI
≥80
A+
CE
50k
L80B20
GR-0
F
IP
20
IP
20
SU RICHIESTA /
 VERSIONS ON REQUEST
 (ove possibile)
 (if possible)

 Alimentatore elettronico dimmerabile 1-10V.
 Alimentatore elettronico dimmerabile DALI.
 Ra 90.

 Dimmable electronic ballast 1-10V.
 DALI dimmable electronic ballast.
 Ra 90.

ACCESSORI /
 ACCESSORIES

Accessori per l'installazione inclusi.

Installation accessories included.

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

 Carica batterica totale CBT:
 UNI EN ISO 4833-1
 < 10 ufg/g - assenti

 Total bacterical load CBT:
 UNI EN ISO 4833-1
 < 10 ufg/g - exempt

DIRETTIVE /
 DIRECTIVES

 2014/35/UE
 2014/30/UE

LAMP. K	Kg	m ³	EL. COD	DALI COD
3000	7.7	0.038	98363WW0600E0B	98363WW0600DDB
4000	7.7	0.038	98363NW0600E0B	98363NW0600DDB
3000	10.4	0.081	98363WW0900E0B	98363WW0900DDB
4000	10.4	0.081	98363NW0900E0B	98363NW0900DDB
3000	14.5	0.141	98363WW1200E0B	98363WW1200DDB
4000	14.5	0.141	98363NW1200E0B	98363NW1200DDB

FOLLOW US



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Fax +31 412 613461
www.metalmek.nl
info@metalmek.nl