

TEC-MAR®

L I G H T I N G



72H CONSEGNA
EXPRESS
2025 | rev. 2

The image shows a modern, single-story commercial building with a dark grey facade and large glass windows. The building is situated on a green lawn under a cloudy sky. The name 'TEC-MAR' is prominently displayed in large, red, three-dimensional letters on the roofline. The glass windows reflect the surrounding environment, including trees and the sky.

TEC-MAR

Consegna 72H

Tutti gli articoli presenti in questa brochure sono disponibili a magazzino.

Per ordini superiori a 50 pezzi, vi invitiamo gentilmente a contattarci, in modo da poter verificare insieme la reale disponibilità a magazzino della quantità richiesta, per garantire una corretta gestione dell'ordine.

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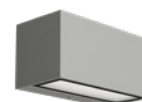
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POLAR 0

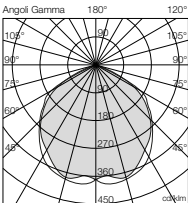
Proiettore



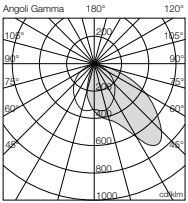
QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
7025P93030GL	P9	30	3000-80	3839	70W JM	100 x 25 x 160	●
7025A53030GL	A5	30	3000-80	3571	70W JM	100 x 25 x 160	●
7025P94030GL	P9	30	4000-80	3870	70W JM	100 x 25 x 160	●
7025A54030GL	A5	30	4000-80	3600	70W JM	100 x 25 x 160	●

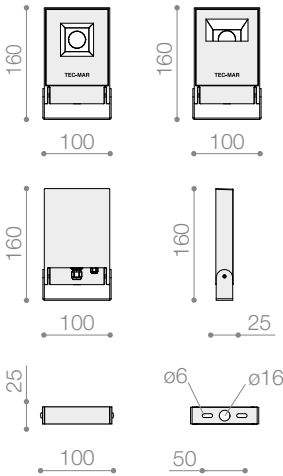


mod.P9
simmetrico 90°



mod.A5
asimmetrico 45°

LED | CE | 220/240 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B20 > 50.000 h | L80-B50 > 75.000 h | Pre-cablato Cavo H07RN-F (800 mm) | SILVER | 7 ANNI DI GARANZIA



POLAR 1

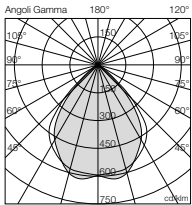
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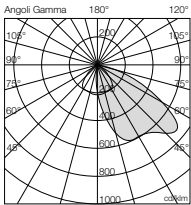
QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
7026PR4040GL	PR	40	4000-80	6352	70W JM/SAP	155 x 45 x 325	
7026AR4040GL	AR	40	4000-80	6014	70W JM/SAP	155 x 45 x 325	
7026PR4073GL	PR	73	4000-80	11675	150W JM	155 x 45 x 325	
7026AR4073GL	AR	73	4000-80	11052	150W JM	155 x 45 x 325	



mod.PR
simmetrico 90°



mod.AR
asimmetrico 45°

220 V~

IP66

IK08
RG0/RG1
CRI >80
CRI >90

3 step MacAdam
L90-B10 >100.000h

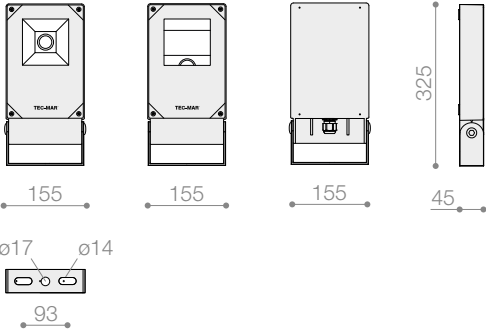
10 kV

Ball Test DIN 18032-3

Pre-cablato cavo H07RN-F (1000 mm)

SILVER

7 ANNI DI GARANZIA



POLAR 2

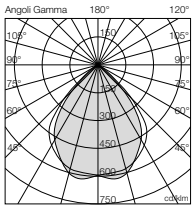
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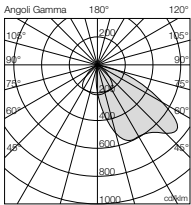
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Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
7027PR4090GL	PR	90	4000-80	15061	150W JM/SAP	205 x 50 x 365	
7027AR4090GL	AR	90	4000-80	14258	150W JM/SAP	205 x 50 x 365	
7027PR4120GL	PR	120	4000-80	18039	250W JM/SAP	205 x 50 x 365	
7027AR4120GL	AR	120	4000-80	17077	250W JM/SAP	205 x 50 x 365	



mod.PR
simmetrico 90°



mod.AR
asimmetrico 45°

220 V~

IP66

IK08

RG0/RG1

CRI >80

CRI >90

3 step MacAdam

L90-B10 >100.000h

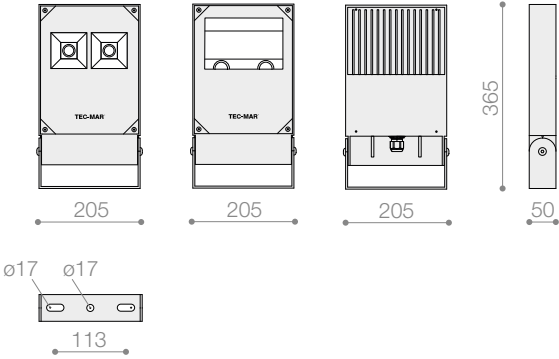
10 kV

Ball Test DIN 18032-3

t1
Pre-cablatο cavo H07RN-F (1000 mm)

SILVER

7 ANNI DI GARANZIA



POLAR 3

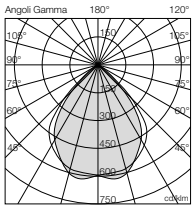
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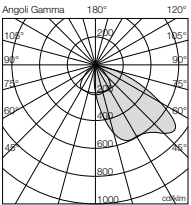
QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
7028PR4190GL	PR	190	4000-80	28668	400W JM/SAP	295 x 55 x 425	
7028AR4190GL	AR	190	4000-80	27139	400W JM/SAP	295 x 55 x 425	

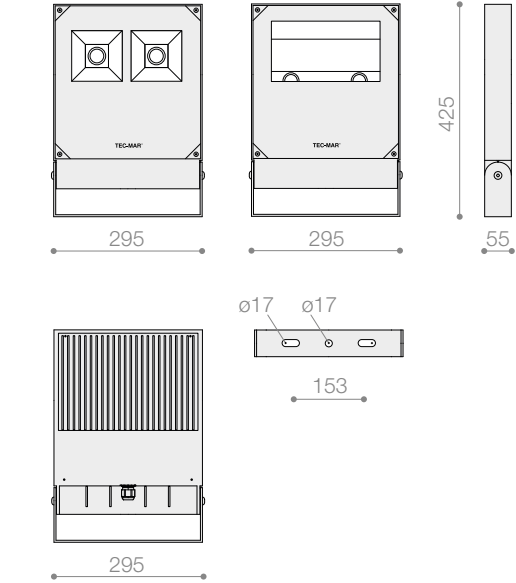


mod.PR
simmetrico 90°



mod.AR
asimmetrico 45°

| | 220 V~ | | **IP66** | IK08 | RG0/RG1 | CRI >80 CRI >90 | 3 step MacAdam | **L90-B10 >100.000h** | **10 kV** | Ball Test DIN 18032-3 | TÜV | Pre-cablato cavo H07RN-F (1000 mm) | SILVER | **7 ANNI DI GARANZIA**



POLAR 4

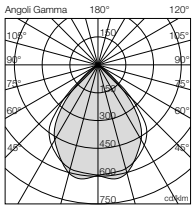
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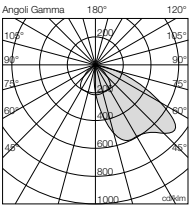
QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
7029PR4240GL	PR	240	4000-80	38704	400W JM/SAP	325 x 70 x 500	
7029AR4240GL	AR	240	4000-80	36640	400W JM/SAP	325 x 70 x 500	

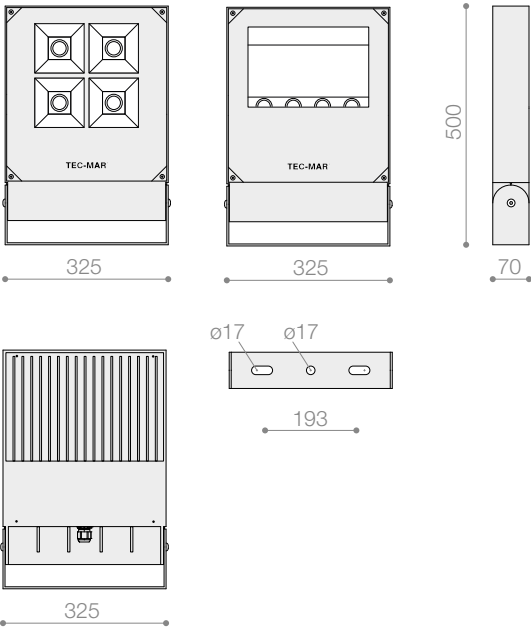


mod.PR
simmetrico 90°



mod.AR
asimmetrico 45°

LED | CE | 220 V~ | IP66 | IK08 | RG0/RG1 | CRI >80 | CRI >90 | 3 step MacAdam | L90-B10 >100.000h | 10 kV | Ball Test DIN 18032-3 | Pre-cablat | cavo H07RN-F (1000 mm) | SILVER | 7 ANNI DI GARANZIA

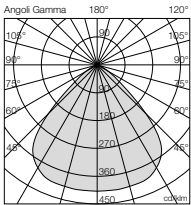




QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replace	Ø x H (mm)	Col.
8150S54100GL	S5	100	4000-80	19366	250W JM/SAP	365 x 130	
8150S54148GL	S5	148	4000-80	27570	250W JM/SAP	365 x 130	
8150S54195GL	S5	195	4000-80	35161	400W JM/SAP	365 x 130	
8150S54220GL	S5	220	4000-80	38866	400W JM/SAP	365 x 130	



mod. S5
diffondente 90° UGR<25

LED

CE

220 240 V~

IP66

IK08

UGR <25

RG0/RG1

CRI >80 CRI >90

3 step MacAdam

L90-B10 >100.000h

10 kV

Ball Test DIN 18032-3

Connettore rapido incluso

SILVER

7 ANNI DI GARANZIA

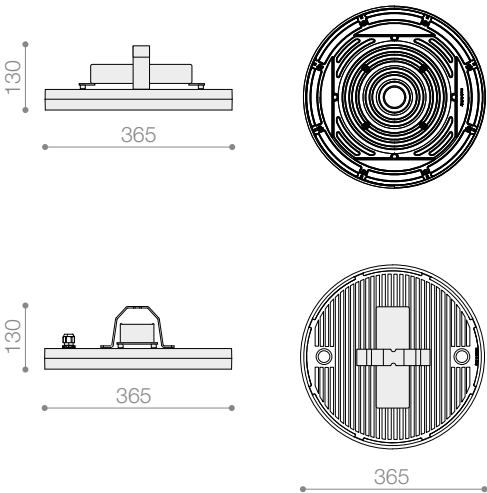
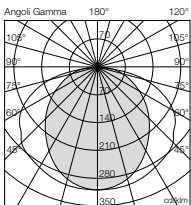


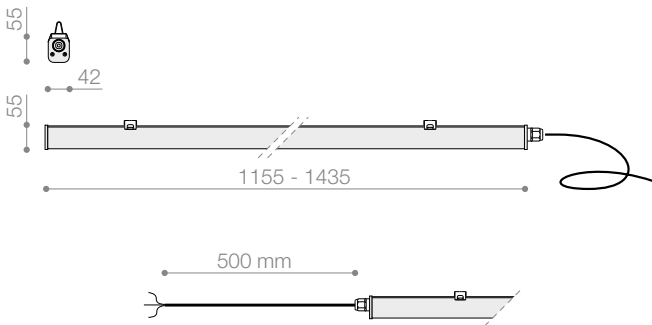


Table with 8 columns: Codice, Mod., W, °K-CRI, Lm OUTPUT, Replace, L x P x H (mm), Col. It lists three models: 2110LD4036EL, 2110LD4054EL, and 2110LD4066EL.



mod.LD
diffondente 120°

Technical specifications including LED, CE, 220/240 V, IP66, IK08, RG0/RG1, CRI >80, 3 step MacAdam, L90-B10 > 60.000 h, L80-B50 > 100.000 h, Pre-cablato cavo H07RN-F (600 mm), DIFF. OPALE, 7 ANNI DI GARANZIA.



In dotazione cavo in neoprene H07RN-F 3x1 mm² precablato.

Supplied with pre-wired H07RN-F 3x1 mm² neoprene cable.

EVA

Armatura stagna

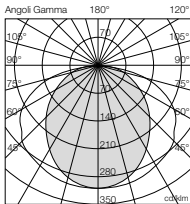


QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
2100LD4019EL	LD	19	4000-80	2378	1-2x18W FLUO	595 x 62 x 62	○
2100LD4036EL	LD	36	4000-80	4851	2x36W FLUO	1155 x 62 x 62	○
2100LD4054EL	LD	54	4000-80	7402	2x58W FLUO	1435 x 62 x 62	○
2100LD4060EL	LD	60	4000-80	8032	2x58W FLUO	1435 x 62 x 62	○
2100LD4072EL	LD	72	4000-80	9852	2x58W FLUO	1435 x 62 x 62	○

DIP-switch



mod.LD
diffondente 120°

2100LD4019EL	
W	Lm OUTPUT
9	1189
12	1460
19	2378

2100LD4036EL	
W	Lm OUTPUT
23	3478
30	4443
36	4851
41	5721

2100LD4054EL	
W	Lm OUTPUT
29	4220
38	5554
45	6311
54	7402

2100LD4060EL	
W	Lm OUTPUT
51	6853
60	8032
66	9679



220
240 V~



IP66

IK08

RG0/RG1

CRI >80

CRI >90



3 step
MacAdam

L90-B10 > 60.000 h
L80-B50 > 100.000 h



Dip Switch



DIFF. OPALE



ANNI DI
GARANZIA



NOVA

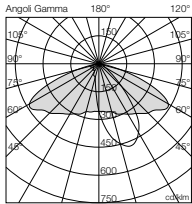
Armatura stradale



QR sito web

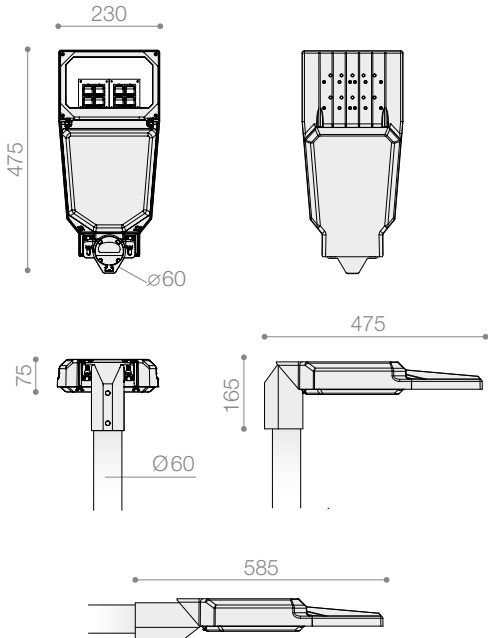


Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
9210T24040GL	T2	40	4000-70	6013	70W JM/SAP	230 x 475 x 75	●
9210T24056GL	T2	56	4000-70	8168	100W JM/SAP	230 x 475 x 75	●
9210T24075GL	T2	75	4000-70	12026	150W JM/SAP	230 x 475 x 75	●
9210T24120GL	T2	120	4000-70	16312	250W JM/SAP	230 x 475 x 75	●
9210T24040EL	T2	40	4000-70	6013	70W JM/SAP	230 x 475 x 75	●
9210T24056EL	T2	56	4000-70	8168	100W JM/SAP	230 x 475 x 75	●
9210T24075EL	T2	75	4000-70	12026	150W JM/SAP	230 x 475 x 75	●
9210T24120EL	T2	120	4000-70	16312	250W JM/SAP	230 x 475 x 75	●



mod.T2
ottica stradale

LED | CE | 220 V~ | IP66 | IK08 | RG0/RG1 | CRI >70 | 3 step MacAdam | L90-B10 >100.000h | 10 kV | Pre-cablato cavo H07RN-F (800 mm) |
 ● SILVER | ● ANTRACITE | 7 ANNI DI GARANZIA



MIG 1B

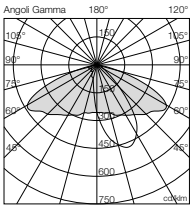
Armatura stradale



QR sito web

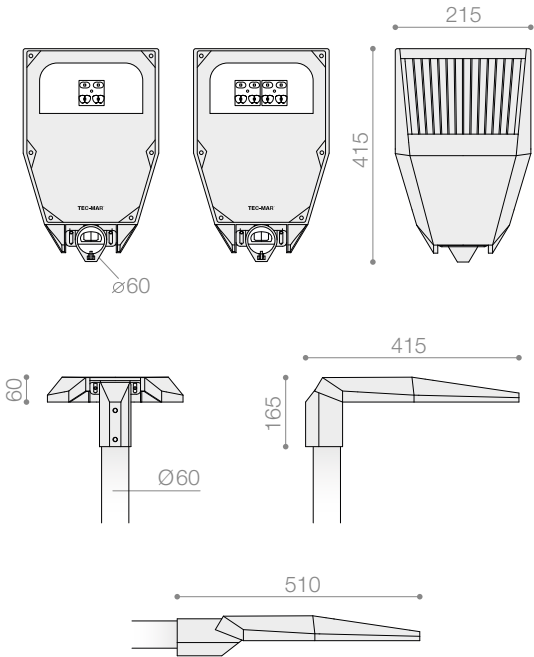


Codice	Mod.	W	°K-CRI	Lm OUTPUT	Replaces	L x P x H (mm)	Col.
9202T24050GL	T2	50	4000-70	7495	150W JM/SAP	415 x 245 x 60	
9202T24075GL	T2	75	4000-70	12026	150W JM/SAP	415 x 245 x 60	
9202T24120GL	T2	120	4000-70	16312	150W JM/SAP	415 x 245 x 60	



mod.T2
ottica stradale

| | 220/240 V~ | | IP66 | IK08 | RG0/RG1 | CRI >70 | 3 step MacAdam | **L90-B10 >100.000h** | 10 kV | | Pre-cablato cavo H07RN-F (600 mm) | SILVER | 7 ANNI DI GARANZIA



QUADRA | QUADRA HP

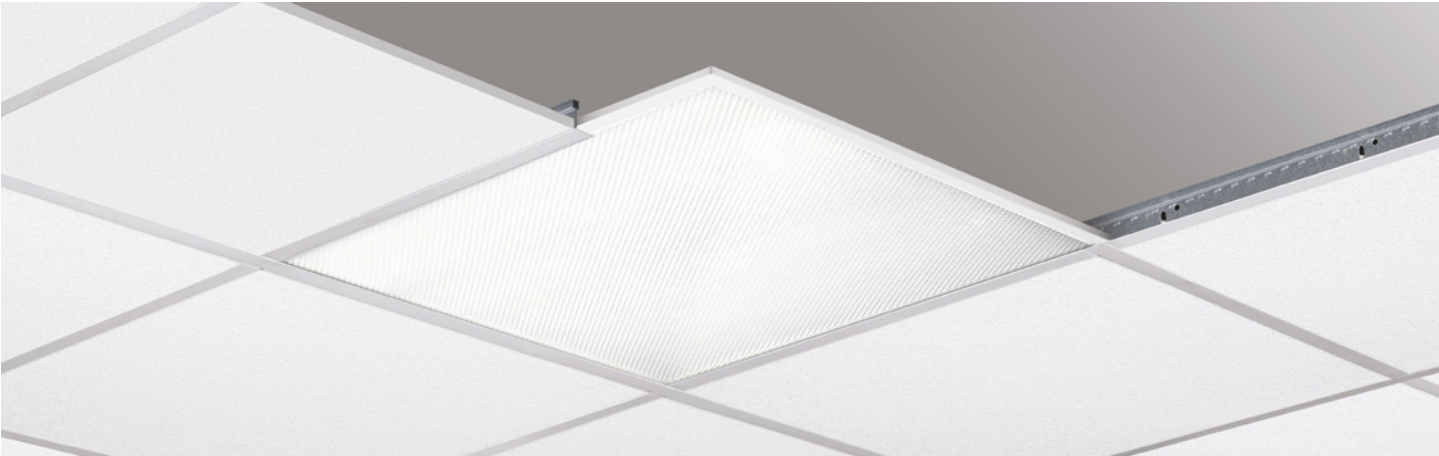
Incasso a soffitto



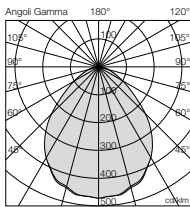
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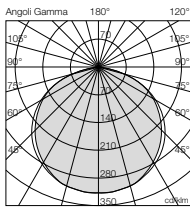
QR sito web



Codice	Mod.	W	°K-CRI	UGR	Lm OUTPUT	Replace	L x P x H (mm)	Col.
1804Q30432EL	Q3	32	4000-80	<19	3667	4x18W FLUO	595 x 595 x 35	○
1804QP0432EL	QP	32	4000-80	<19	3619	4x18W FLUO	595 x 595 x 35	○
1806QP0432EL	QP	32	4000-80	<19	4158	4x18W FLUO	595 x 595 x 35	○
ACC037	Kit per installazione a plafone. Cornice 600x600 mm							○

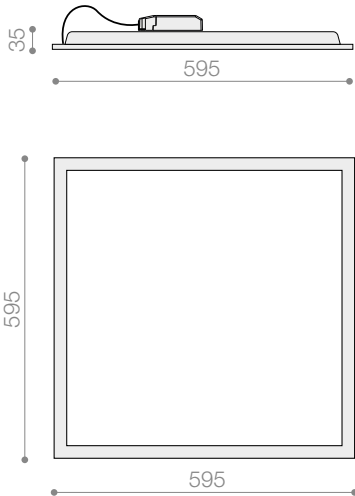


mod.QP
diffondente 90° UGR<19



mod.Q3
diffondente 120° UGR<22

LED | CE | 220 240 V~ | IP20 IP40 | IK06 | RG0/RG1 | CRI >80 | 3 step MacAdam | L80-B50>100.000h L90-B10>60.000h | UGR<19 UGR<22 | 7 ANNI DI GARANZIA

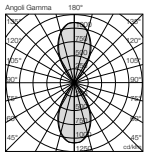
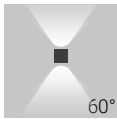


ARC

Parete



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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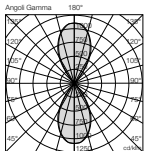
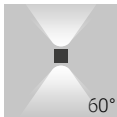
mod.B6
biemissione 60°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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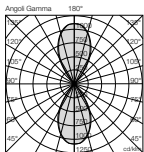
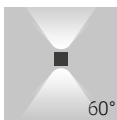
mod.B6
biemissione 60°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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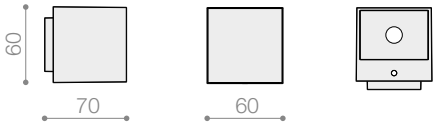


mod.B6
biemissione 60°



QR sito web

LED | CE | 220 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B50 > 75.000h | L80-B20 > 50.000h | BORDO MARE | BIANCO | GRIGIO | ANTRACITE | 7 ANNI DI GARANZIA

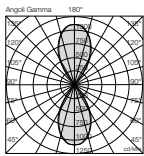
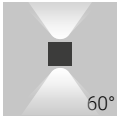


ARC

Parete



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7022B63014BL	B6	14	3000-80	1407	110 x 112 x 110	○



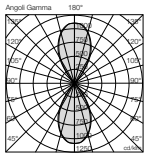
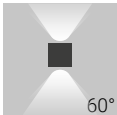
mod.B6
biemissione 60°



QR sito web



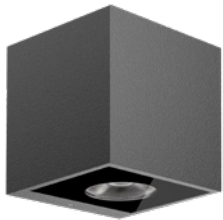
Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7022B63014GL	B6	14	3000-80	1407	110 x 112 x 110	●



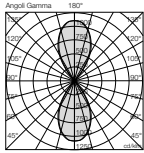
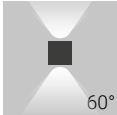
mod.B6
biemissione 60°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7022B63014NL	B6	14	3000-80	1407	110 x 112 x 110	●

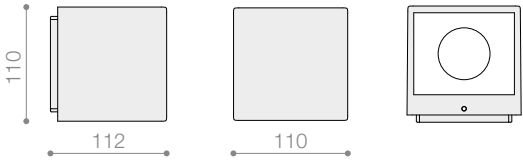


mod.B6
biemissione 60°



QR sito web

LED | CE | 220 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B50 > 75.000h | L80-B20 > 50.000h | BORDO MARE | ○ BIANCO | ● ANTRACITE | 7 ANNI DI GARANZIA

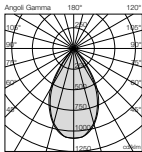
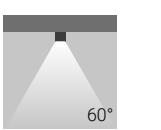


ARC

Soffitto



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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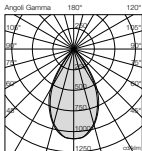
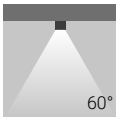
mod.S6
media diffondente 60°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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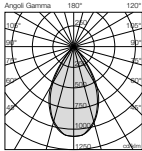
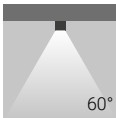
mod.S6
media diffondente 60°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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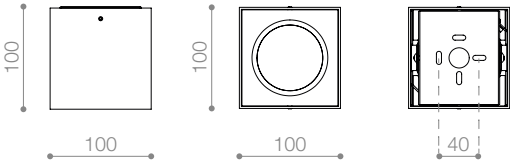


mod.S6
media diffondente 60°



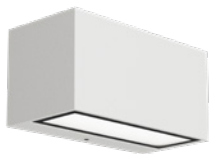
QR sito web

LED | CE | 220 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B50 > 75.000h | L80-B20 > 50.000h | BORDO MARE | BIANCO | GRIGIO | ANTRACITE | 7 ANNI DI GARANZIA

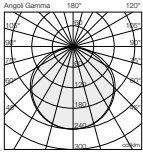


MILO mod. MD-BD

Parete



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7054MD3008BL	MD	8	3000-80	662	125 x 70 x 65	○
7054MD3008GL	MD	8	3000-80	662	125 x 70 x 65	○
7054MD3008CL	MD	8	3000-80	662	125 x 70 x 65	●
7054MD3008NL	MD	8	3000-80	662	125 x 70 x 65	●

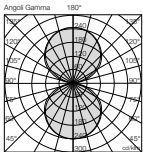
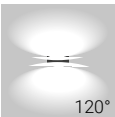


mod.MD
monoemissione120°



QR sito web

Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7054BD3014BL	BD	14	3000-80	1165	125 x 70 x 65	○
7054BD3014GL	BD	14	3000-80	1165	125 x 70 x 65	○
7054BD3014CL	BD	14	3000-80	1165	125 x 70 x 65	●
7054BD3014NL	BD	14	3000-80	1165	125 x 70 x 65	●

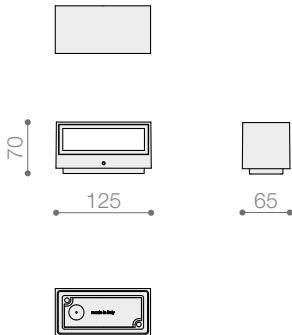


mod.BD
biemissione120°



QR sito web

LED | CE | 220 240 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L90-B10 >100.000h | BORDO MARE | BIANCO | CORTEN | GRIGIO | ANTRACITE | 7 ANNI DI GARANZIA

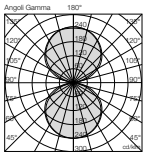


MILO mod. BS

Parete



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
--------	------	---	--------	--------------	----------------	------



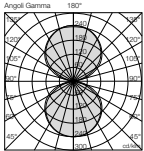
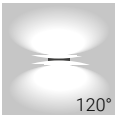
mod.BS
biemissione120°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
--------	------	---	--------	--------------	----------------	------



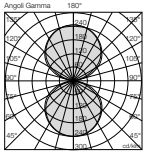
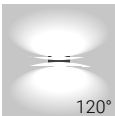
mod.BS
biemissione120°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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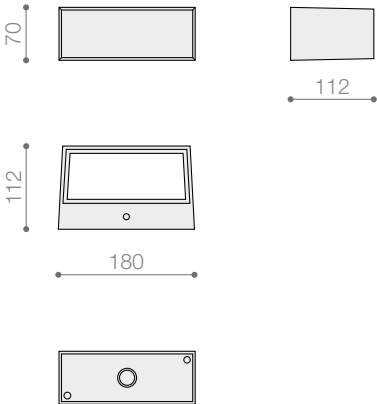


mod.BS
biemissione120°



QR sito web

LED | CE | 220/240 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L90-B10 >100.000h | BORDO MARE | BIANCO | GRIGIO | ANTRACITE | 7 ANNI DI GARANZIA



CRIO

Parete - soffitto

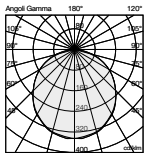
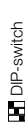


Codice	Mod.	W	°K-CRI	Lm OUTPUT	Ø x H (mm)	Col.
7014B33024EL	B3	24	3000-80	2544	280 x 55	○
7014B34024EL	B3	24	4000-80	2768	280 x 55	○

W	Lm OUTPUT
10	1197
15	1697
18	2012
21	2322
24	2625

W	Lm OUTPUT
10	1262
15	1789
18	2121
21	2448
24	2768

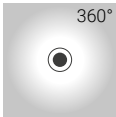
○ BIANCO



mod.B3



QR sito web

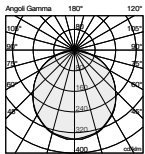
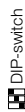


Codice	Mod.	W	°K-CRI	Lm OUTPUT	Ø x H (mm)	Col.
7014G33028EL	G3	24	3000-80	2544	280 x 55	○
7014G34028EL	G3	24	4000-80	2768	280 x 55	○

W	Lm OUTPUT
10	1197
15	1697
18	2012
21	2322
24	2625

W	Lm OUTPUT
10	1262
15	1789
18	2121
21	2448
24	2768

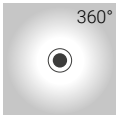
○ GRIGIO



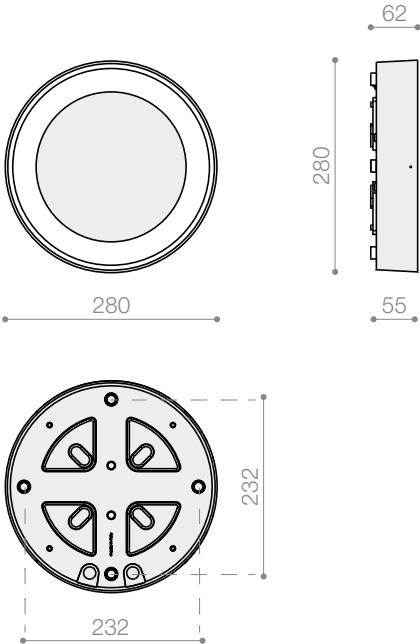
mod.G3



QR sito web



LED | CE | 220 V~ | IP66 | IK09 | RG0/RG1 | CRI >80 | 3 step MacAdam | L80-B50>100.000h | L90-B10>60.000h | BORDO MARE | p Switch | BIANCO | GRIGIO | 7 ANNI DI GARANZIA

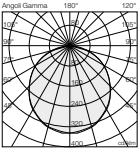
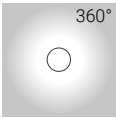


ZOE

Parete - soffitto



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Ø x H (mm)	Col.
7012B33020EL	B3	20	3000-80	1917	280 x 55	○
7012B34020EL	B3	20	4000-80	2021	280 x 55	○



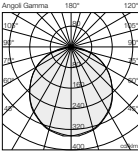
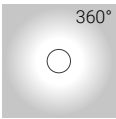
mod.B3



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	Ø x H (mm)	Col.
7012G33020EL	G3	20	3000-80	1917	280 x 55	○
7012G34020EL	G3	20	4000-80	2021	280 x 55	○



mod.G3



QR sito web



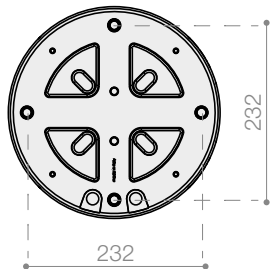
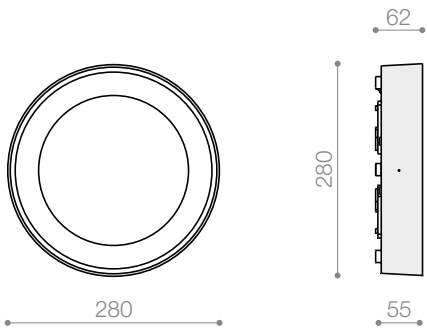
ACC271



ACC272

Codice	Descrizione
ACC271	Staffa di fissaggio a parete per installazione a 45° colore bianco.
ACC272	Staffa di fissaggio a parete per installazione a 45° colore grigio.

LED | CE | 220 V~ | 240 V~ | -25°C | +45°C | IP66 | IK09 | RG0/RG1 | CRI >80 | 3 step MacAdam | L80-B50>100.000h | L90-B10>60.000h | BORDO MARE | ○ BIANCO | ○ GRIGIO | 7 ANNI DI GARANZIA



GEM

Parete - soffitto

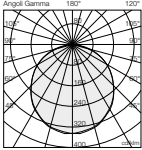


Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7016B33015EL	B3	15	3000-80	1036	200 x 55 x 100	○
7016B34015EL	B3	15	4000-80	1092	200 x 55 x 100	○

W	Lm OUTPUT
10	763
15	1036

W	Lm OUTPUT
10	804
15	1092

DIP-switch



mod.B3



QR sito web

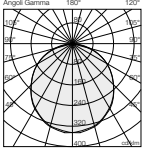


Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7016G33015EL	B3	15	3000-80	1036	200 x 55 x 100	○
7016G34015EL	B3	15	4000-80	1092	200 x 55 x 100	○

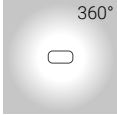
W	Lm OUTPUT
10	763
15	1036

W	Lm OUTPUT
10	804
15	1092

DIP-switch

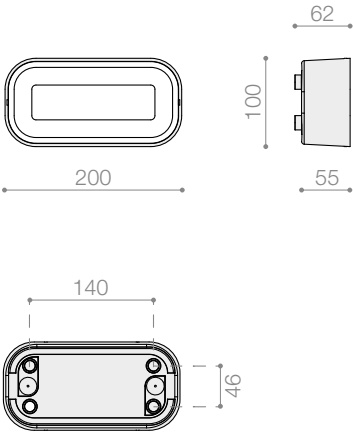


mod.G3



QR sito web

LED | CE | 220 V~ 240 | IP66 | IK09 | RG0/RG1 | CRI >80 | 3 step MacAdam | L80-B50>100.000h L90-B10>60.000h | ENTRA - ESCI | BORDO MARE | Dip Switch | 7 ANNI DI GARANZIA

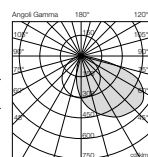


PASO

Segnapasso da incasso



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
1001AR3004BL	AR	4,5	3000-80	213	115 x 46 x 83	○
1001AR3004GL	AR	4,5	3000-80	213	115 x 46 x 83	●
1001AR3004NL	AR	4,5	3000-80	213	115 x 46 x 83	●



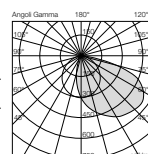
mod.AR
asimmetrico 45°



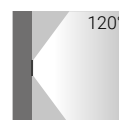
QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
1001SM3004BL	SM	4,5	3000-80	153	115 x 46 x 83	○
1001SM3004GL	SM	4,5	3000-80	153	115 x 46 x 83	●
1001SM3004NL	SM	4,5	3000-80	153	115 x 46 x 83	●

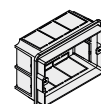


mod.SM
diffondente 120°

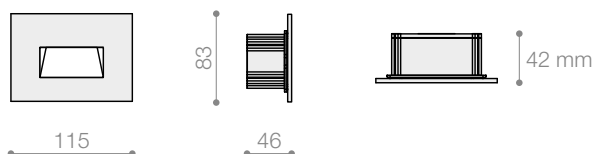


QR sito web

Installazione in scatola
incasso standard 503

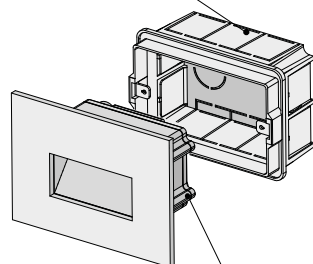


LED |
 CE |
 220 V~ |
 IP66 |
 IK08 |
 RG0/RG1 |
 3 step MacAdam |
 L80-B50 > 75.000h |
 L80-B20 > 50.000h |
 ENTRA - ESCI |
 BORDO MARE |
 BIANCO |
 GRIGIO |
 GRIGIO |
 7 ANNI DI GARANZIA

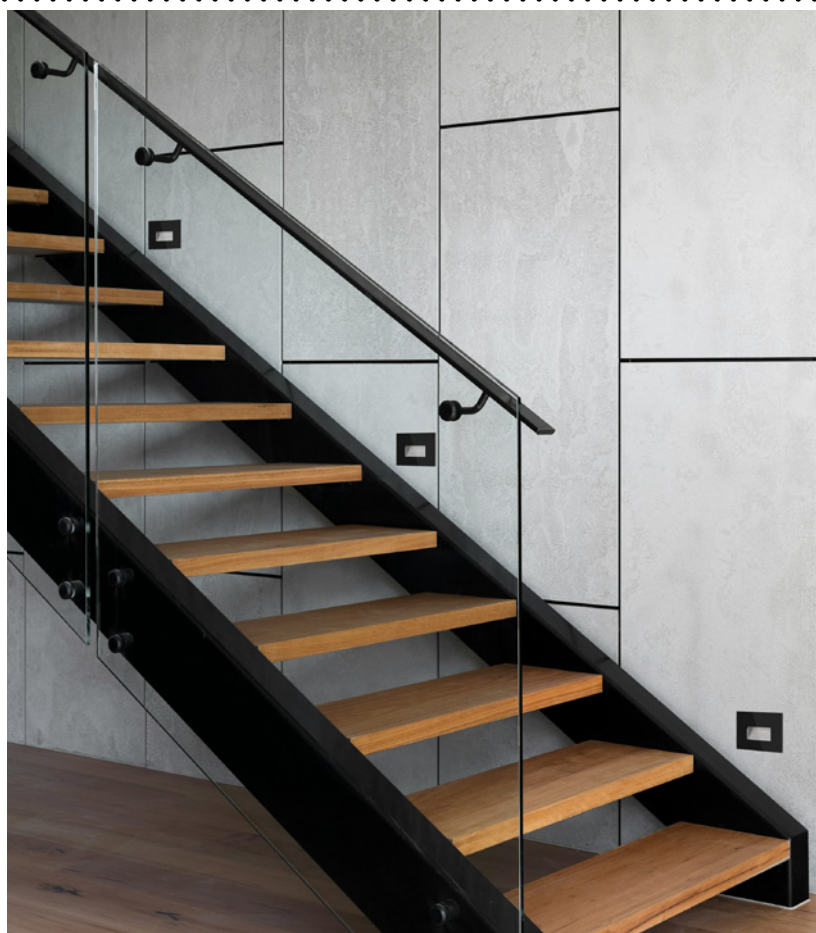


Scatola da incasso standard 503

Recess box 503



Sistema di fissaggio rapido a molle integrate
Integrated quick spring rapid system



PIXEL

Segnapasso di superficie



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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1002AR3006BL

AR

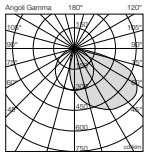
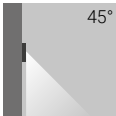
6

3000-80

439

120 x 35 x 120

○



mod.AR
asimmetrico 45°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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1002AR3006GL

AR

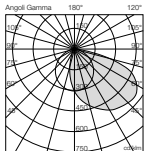
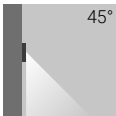
6

3000-80

439

120 x 35 x 120

●



mod.AR
asimmetrico 45°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
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1002AR3006NL

AR

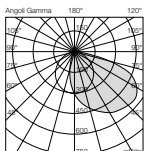
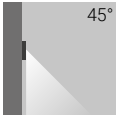
6

3000-80

439

120 x 35 x 120

●

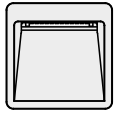


mod.AR
asimmetrico 45°

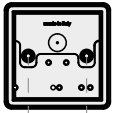


QR sito web

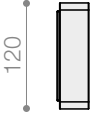
LED | CE | 220 240 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B50 > 75.000h | L80-B20 > 50.000h | BORDO MARE | BIANCO | GRIGIO | ANTRACITE | 7 ANNI DI GARANZIA



120

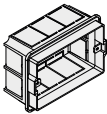


66



120

35



Possibilità di installazione su
scatola incasso standard 503

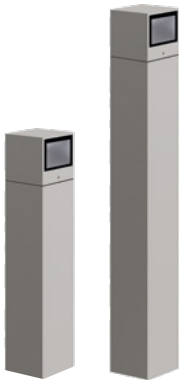
BOSTON

Paletto

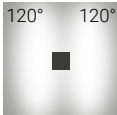


QR sito web

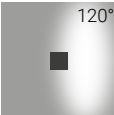
QR sito web



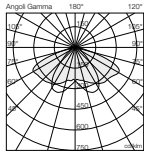
Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7023AB3014G4	AB	14	3000-80	1057	60 x 60 x 400	●
7023AB3014G7	AB	14	3000-80	1057	60 x 60 x 700	●
7023AM3007G4	AM	7	3000-80	528	60 x 60 x 400	●
7023AM3007G7	AM	7	3000-80	528	60 x 60 x 700	●



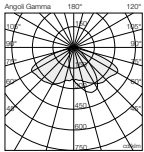
mod.AB



mod.AM



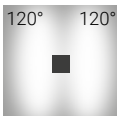
mod.AB
biasimmetrico 45°



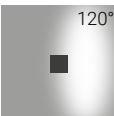
mod.AM
asimmetrico 45°



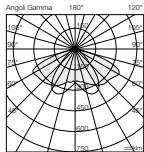
Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7023AB3014N4	AB	14	3000-80	1057	60 x 60 x 400	●
7023AB3014N7	AB	14	3000-80	1057	60 x 60 x 700	●
7023AM3007N4	AM	7	3000-80	528	60 x 60 x 400	●
7023AM3007N7	AM	7	3000-80	528	60 x 60 x 700	●



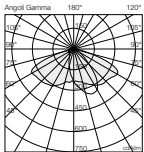
mod.AB



mod.AM

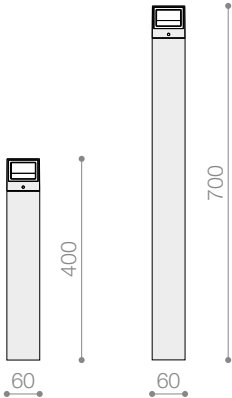


mod.AB
biasimmetrico 45°



mod.AM
asimmetrico 45°

LED | CE | 220 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B50 > 75.000h | L80-B20 > 50.000h | BORDO MARE | GRIGIO | ANTRACITE | 7 ANNI DI GARANZIA

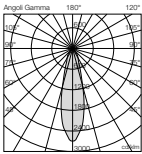


ROD

Proiettore spot



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7050M33015GL	M3	15	3000-80	1142	94 x 60 x 110	●



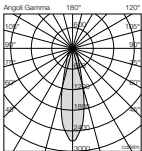
mod.M3
spot 30°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7050M33015CL	M3	15	3000-80	1142	94 x 60 x 110	●



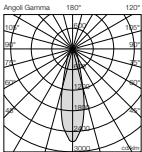
mod.M3
spot 30°



QR sito web



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7050M33015NL	M3	15	3000-80	1142	94 x 60 x 110	●



mod.M3
spot 30°

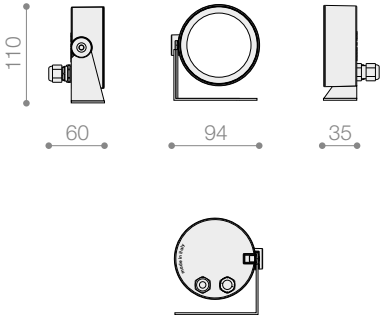


QR sito web

LED | CE | 220-240 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B50 > 75.000h | L80-B20 > 50.000h | Pre-cablatο cavo H07RN-F (600 mm) | BORDO MARE | GRIGIO CORTEN | ANTRACITE | 7 ANNI DI GARANZIA



Codice	Descrizione	Installazione
ACC304	Picchetto in tecnopolimero nero lunghezza 230mm	Installabile a terra



ROD

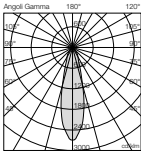
Proiettore spot con picchetto



Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7050G33010GL	G3	10	3000-80	761	94 x 60 x 345	●
7050G33015GL	G3	15	3000-80	1142	94 x 60 x 345	●

Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7050G33010CL	G3	10	3000-80	761	94 x 60 x 345	●
7050G33015CL	G3	15	3000-80	1142	94 x 60 x 345	●

Codice	Mod.	W	°K-CRI	Lm OUTPUT	L x P x H (mm)	Col.
7050G33010NL	G3	10	3000-80	761	94 x 60 x 345	●
7050G33015NL	G3	15	3000-80	1142	94 x 60 x 345	●

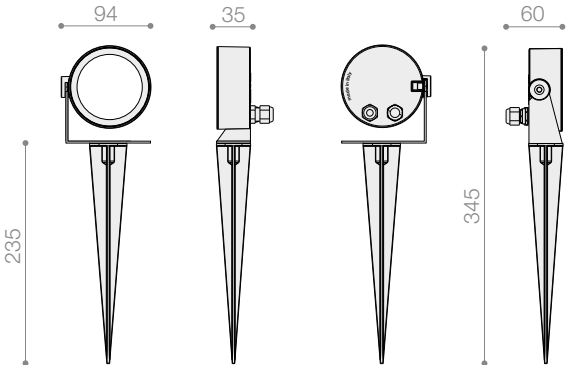


mod.G3
spot 30°



QR sito web

LED | CE | 220 V~ | IP66 | IK08 | RG0/RG1 | 3 step MacAdam | L80-B50 > 75.000h | L80-B20 > 50.000h | Pre-cablatο cavo H07RN-F (800 mm) | BORDO MARE | GRIGIO CORTEN | ANTRACITE | 7 ANNI DI GARANZIA



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L I G H T I N G

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