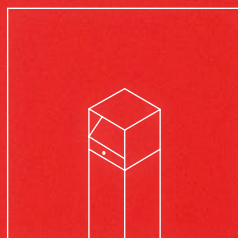
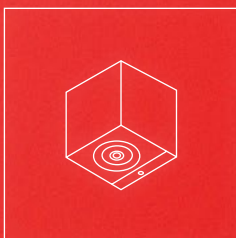
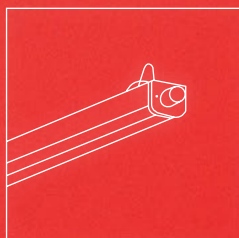
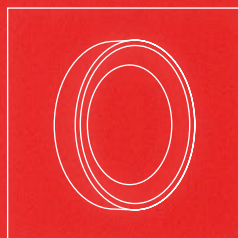
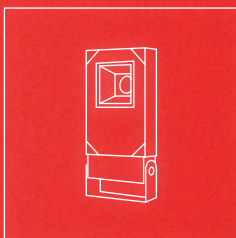
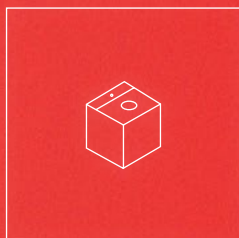
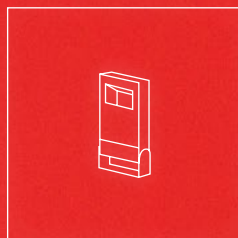
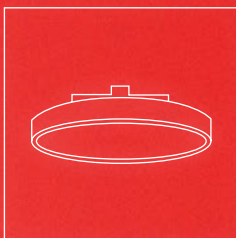
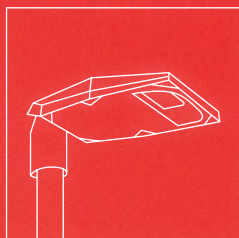


TEC-MAR.de

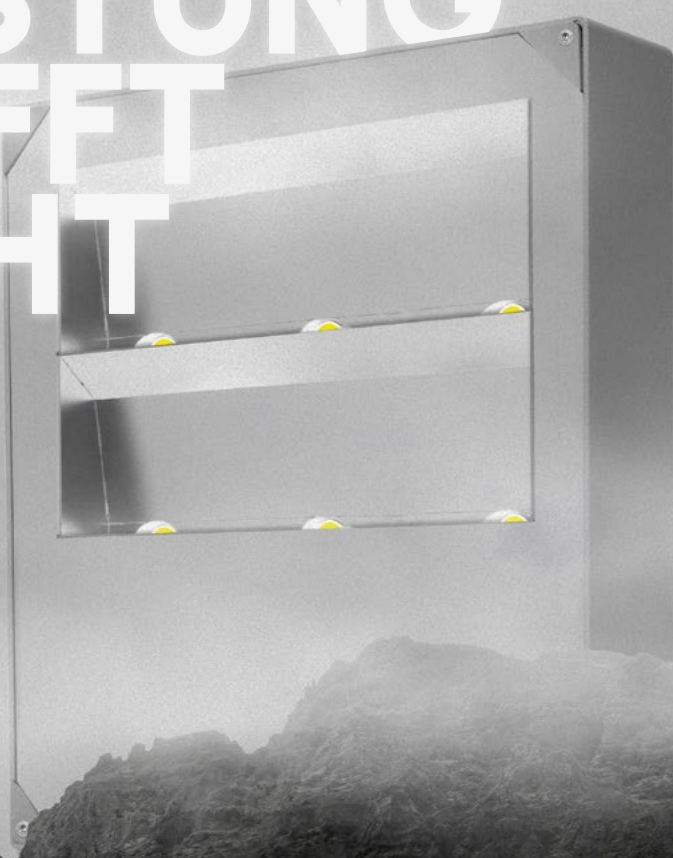


**BEST
SELLER**
2026

Made in Italy

TEC-MAR.de

LEISTUNG TRIFFT LICHT

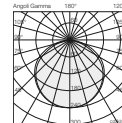
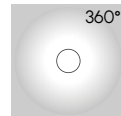
- 
- 7 Jahre Garantie
 - Hochwertiges Design
 - Made in Italy
 - Individuell einsetzbar
 - Temperaturbeständiges Glas
 - Ballwurfsicher

7012 ZOE

mod. B3 / G3

LVK

web



Code	Mod.	W	°K - CRI	lm	Ø x H (mm)
○ 7012B33020EL	B3	20	3.000 - 80	1.917	280 x 55
○ 7012B34020EL	B3	20	4.000 - 80	2.021	280 x 55
● 7012G33020EL	G3	20	3.000 - 80	1.917	280 x 55
● 7012G34020EL	G3	20	4.000 - 80	2.021	280 x 55

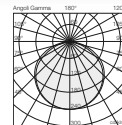
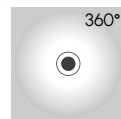
LED : 220 V ≈ 25°C / 45°C : IP 66 : IK09 : RGO/RGI : CRI > 80 : 3 Step MacAdam : L90-B10 > 60.000 h / L80-B50 > 100.000 h : Salzwasserfest : 7 Jahre Garantie

7014 CRIO**MULTIWATT**

mod. B3 / G3

LVK

web



Code	Mod.	W	°K-CRI	lm	Ø x H (mm)
○ 7014B33024EL	B3	10 - 24	3.000 - 80	1.197 - 2.544	280 x 55
○ 7014B34024EL	B3	10 - 24	4.000 - 80	1.262 - 2.768	280 x 55
● 7014G33024EL	G3	10 - 24	3.000 - 80	1.197 - 2.544	280 x 55
● 7014G34024EL	G3	10 - 24	4.000 - 80	1.262 - 2.768	280 x 55

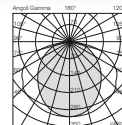
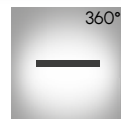
LED : 220 V ≈ 25°C / 45°C : IP 66 : IK09 : RGO/RGI : CRI > 80 : 3 Step MacAdam : L90-B10 > 60.000 h / L80-B50 > 100.000 h : Salzwasserfest : 7 Jahre Garantie

2100 EVA**MULTIWATT**

mod. LD

LVK

web



Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○ 2100LD4019EL	LD	9 - 19	4.000 - 80	1.189 - 2.378	595 x 62 x 62
○ 2100LD4036EL	LD	23 - 36	4.000 - 80	3.478 - 4.851	1155 x 62 x 62
○ 2100LD4054EL	LD	29 - 54	4.000 - 80	4.220 - 7.402	1435 x 62 x 62
○ 2100LD4060EL	LD	51 - 60	4.000 - 80	6.853 - 8.032	1435 x 62 x 62
○ 2100LD4072EL	LD	72	4.000 - 80	9.852	1435 x 62 x 62

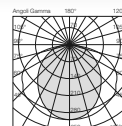
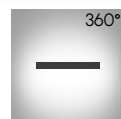
LED : 220 V ≈ 25°C / 45°C : IP 66 : IK08 : RGO/RGI : CRI > 80 / CRI > 90 : 3 Step MacAdam : L90-B10 > 60.000 h / L80-B50 > 100.000 h : 7 Jahre Garantie

2110 LEA

mod. LD

LVK

web

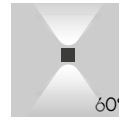


Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○ 2110LD4036EL	LD	36	4.000 - 80	4.851	1155 x 42 x 55
○ 2110LD4054EL	LD	54	4.000 - 80	7.402	1435 x 42 x 55
○ 2110LD4066EL	LD	66	4.000 - 80	9.679	1435 x 42 x 55

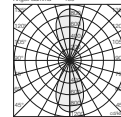
LED : 220 V ≈ 25°C / 45°C : IP 66 : IK08 : RGO/RGI : CRI > 80 / CRI > 90 : 3 Step MacAdam : L90-B10 > 60.000 h / L80-B50 > 100.000 h : 7 Jahre Garantie : Vorverkabelt H07RN-F (500 mm)

7022 ARC B6 – 9W

mod. B6



LVK



web

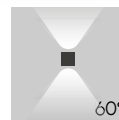


Code	Mod.	W	°K - CRI	lm	L x B x H (mm)
○ 7022B63009BL	B6	9	3.000 - 80	674	60 x 70 x 60
● 7022B63009GL	B6	9	3.000 - 80	674	60 x 70 x 60
● 7022B63009NL	B6	9	3.000 - 80	674	60 x 70 x 60
● 7022B63009CL	B6	9	3.000 - 80	674	60 x 70 x 60

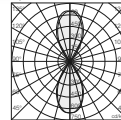
LED IK08 L80-B20 > 50.000 h L80-B50 > 75.000 h **7 Jahre Garantie**

7022 ARC B6 – 14W

mod. B6



LVK



web

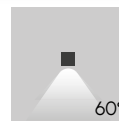


Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○ 7022B63014BL	B6	14	3.000 - 80	1.407	110 x 112 x 110
● 7022B63014GL	B6	14	3.000 - 80	1.407	110 x 112 x 110
● 7022B63014NL	B6	14	3.000 - 80	1.407	110 x 112 x 110
● 7022B63014CL	B6	14	3.000 - 80	1.407	110 x 112 x 110

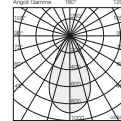
LED IK08 L80-B20 > 50.000 h L80-B50 > 75.000 h **7 Jahre Garantie**

7022 ARC S6

mod. S6



LVK



web

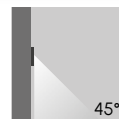


Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○ 7022S63007BL	S6	7	3.000 - 80	549	100 x 100 x 100
● 7022S63007GL	S6	7	3.000 - 80	549	100 x 100 x 100
● 7022S63007NL	S6	7	3.000 - 80	549	100 x 100 x 100
● 7022S63007CL	S6	7	3.000 - 80	549	100 x 100 x 100

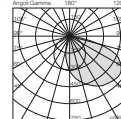
LED IK08 L80-B20 > 50.000 h L80-B50 > 75.000 h **7 Jahre Garantie**

1002 PIXEL

mod. AR



LVK



web



Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○ 1002AR3006BL	AR	6	3.000 - 80	439	120 x 35 x 120
● 1002AR3006GL	AR	6	3.000 - 80	439	120 x 35 x 120
● 1002AR3006NL	AR	6	3.000 - 80	439	120 x 35 x 120
● 1002AR3006CL	AR	6	3.000 - 80	439	120 x 35 x 120

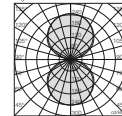
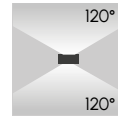
LED IK08 L80-B20 > 50.000 h L80-B50 > 75.000 h **7 Jahre Garantie**

7054 MILO BS

mod. BS

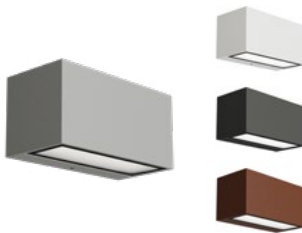
LVK

web



	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	7054BS3015BL	BS	15	3.000 - 80	1.500	180 x 112 x 70
●	7054BS3015GL	BS	15	3.000 - 80	1.500	180 x 112 x 70
●	7054BS3015NL	BS	15	3.000 - 80	1.500	180 x 112 x 70

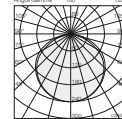
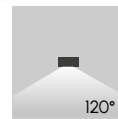
LED 220 V IP 66 IK08 RG0/RG1 3 Step MacAdam L90-B10 > 100.000 h Salzwasserfest 7 Jahre Garantie

7054 MILO MD

mod. MD

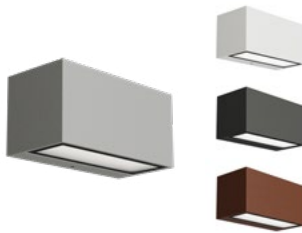
LVK

web



	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	7054MD3008BL	MD	8	3.000 - 80	662	125 x 70 x 65
●	7054MD3008GL	MD	8	3.000 - 80	662	125 x 70 x 65
●	7054MD3008NL	MD	8	3.000 - 80	662	125 x 70 x 65
●	7054MD3008CL	MD	8	3.000 - 80	662	125 x 70 x 65

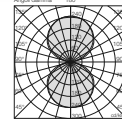
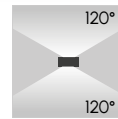
LED 220 V IP 66 IK08 RG0/RG1 3 Step MacAdam L90-B10 > 100.000 h Salzwasserfest 7 Jahre Garantie

7054 MILO BD

mod. BD

LVK

web



	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	7054BD3014BL	BD	14	3.000 - 80	1.165	125 x 70 x 65
○	7054BD3014GL	BD	14	3.000 - 80	1.165	125 x 70 x 65
●	7054BD3014NL	BD	14	3.000 - 80	1.165	125 x 70 x 65
●	7054BD3014CL	BD	14	3.000 - 80	1.165	125 x 70 x 65

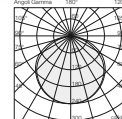
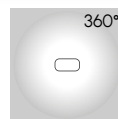
LED 220 V IP 66 IK08 RG0/RG1 3 Step MacAdam L90-B10 > 100.000 h Salzwasserfest 7 Jahre Garantie

7016 GEM**MULTIWATT**

mod. B3

LVK

web



	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	7016B33015EL	B3	10 - 15	3.000 - 80	763 - 1036	200 x 55 x 100
○	7016B34015EL	B3	10 - 15	4.000 - 80	804 - 1092	200 x 55 x 100
●	7016G33015EL	B3	10 - 15	3.000 - 80	763 - 1036	200 x 55 x 100
●	7016G34015EL	B3	10 - 15	4.000 - 80	804 - 1092	200 x 55 x 100

LED 220 V IP 66 IK09 RG0/RG1 CRI > 80 3 Step MacAdam L90-B10 > 60.000 h L80-B50 > 100.000 h Salzwasserfest 7 Jahre Garantie

7025 POLAR O 3.000 K

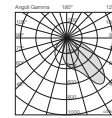
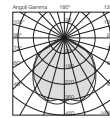
P9

A5

mod. P9

mod. A5

web



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7025P93030GL	P9	30	3.000 - 80	3.839	100 x 25 x 160
7025A53030GL	A5	30	3.000 - 80	3.571	100 x 25 x 160

LED IK08 RGO/RG1 L80-B20 > 50.000 h L80-B50 > 75.000 h **7 Jahre Garantie** Vorverkabelt H07RN-F (800 mm)

7026 POLAR 1 3.000 K

PR

AR

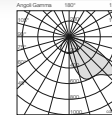
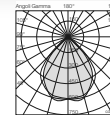
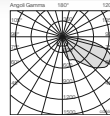
RR

mod. RR

mod. PR

mod. AR

web



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7026PR3050GL	PR	50	3.000 - 80	7.156	155 x 45 x 325
7026RR3050GL	RR	50	3.000 - 80	6.463	155 x 45 x 325
7026PR3073GL	PR	73	3.000 - 80	11.059	155 x 45 x 325
7026AR3073GL	AR	73	3.000 - 80	10.468	155 x 45 x 325

LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

7027 POLAR 2 3.000 K

PR

AR

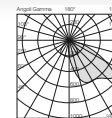
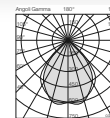
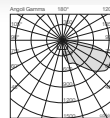
RR

mod. RR

mod. PR

mod. AR

web



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7027PR3100GL	PR	100	3.000 - 80	15.513	205 x 50 x 365
7027RR3100GL	RR	100	3.000 - 80	14.011	205 x 50 x 365
7027PR3120GL	PR	120	3.000 - 80	17.087	205 x 50 x 365
7027AR3120GL	AR	120	3.000 - 80	16.175	205 x 50 x 365

LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

7028 POLAR 3 3.000 K

PR

AR

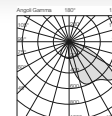
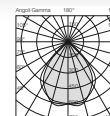
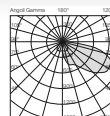
RR

mod. RR

mod. PR

mod. AR

web



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7028PR3150GL	PR	150	3.000 - 80	23.297	298 x 55 x 425
7028RR3150GL	RR	150	3.000 - 80	21.041	298 x 55 x 425
7028PR3190GL	PR	190	3.000 - 80	27.154	298 x 55 x 425
7028AR3190GL	AR	190	3.000 - 80	25.706	298 x 55 x 425

LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

7029 POLAR 4 3.000 K

PR

AR

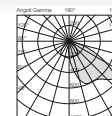
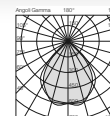
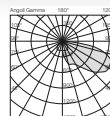
RR

mod. RR

mod. PR

mod. AR

web



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7029PR3240GL	PR	240	3.000 - 80	36.660	325 x 70 x 500
7029AR3240GL	AR	240	3.000 - 80	34.705	325 x 70 x 500
7029PR3300GL	PR	300	3.000 - 80	46.275	325 x 70 x 500
7029RR3300GL	RR	300	3.000 - 80	41.793	325 x 70 x 500

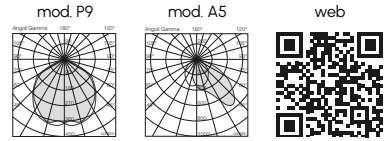
LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

7025 POLAR O 4.000 K



P9

A5



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7025P94030GL	P9	30	4.000 - 80	3.600	100 x 25 x 160
7025A54030GL	A5	30	4.000 - 80	3.571	100 x 25 x 160

LED IK08 RGO/RG1 L80-B20 > 50.000 h L80-B50 > 75.000 h **7 Jahre Garantie** Vorverkabelt H07RN-F (800 mm)

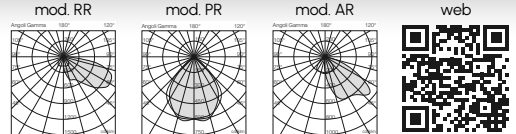
7026 POLAR 1 4.000 K



PR

AR

RR



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7026PR4050GL	PR	50	4.000 - 80	7.555	155 x 45 x 325
7026RR4050GL	RR	50	4.000 - 80	6.823	155 x 45 x 325
7026PR4073GL	PR	73	4.000 - 80	11.675	155 x 45 x 325
7026AR4073GL	AR	73	4.000 - 80	11.052	155 x 45 x 325

LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

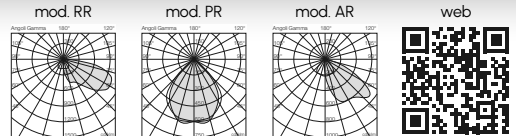
7027 POLAR 2 4.000 K



PR

AR

RR



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7027PR4100GL	PR	100	4.000 - 80	16.378	205 x 50 x 365
7027RR4100GL	RR	100	4.000 - 80	14.792	205 x 50 x 365
7027PR4120GL	PR	120	4.000 - 80	18.039	205 x 50 x 365
7027AR4120GL	AR	120	4.000 - 80	17.077	205 x 50 x 365

LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

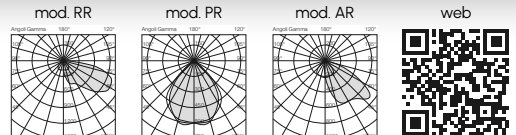
7028 POLAR 3 4.000 K



PR

AR

RR



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7028PR4150GL	PR	150	4.000 - 80	24.596	298 x 55 x 425
7028RR4150GL	RR	150	4.000 - 80	22.214	298 x 55 x 425
7028PR4190GL	PR	190	4.000 - 80	28.668	298 x 55 x 425
7028AR4190GL	AR	190	4.000 - 80	27.139	298 x 55 x 425

LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

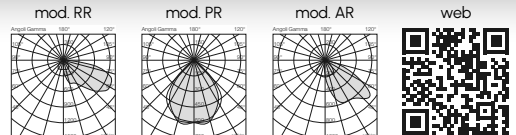
7029 POLAR 4 4.000 K



PR

AR

RR



Code	Mod.	W	*K-CRI	lm	L x B x H (mm)
7029PR4240GL	PR	240	4.000 - 80	38.704	325 x 70 x 500
7029AR4240GL	AR	240	4.000 - 80	36.640	325 x 70 x 500
7029PR4300GL	PR	300	4.000 - 80	48.854	325 x 70 x 500
7029RR4300GL	RR	300	4.000 - 80	44.123	325 x 70 x 500

LED IK08 RGO/RG1 CRI > 80 CRI > 90 L90-B10 > 100.000h **7 Jahre Garantie** Vorverkabelt H07RN-F (1.000 mm)

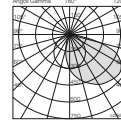
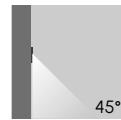
1001 PASO AR



mod. AR

LVK

web



	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	1001AR3004BL	AR	4.5	3.000 - 80	213	115 x 46 x 83
●	1001AR3004GL	AR	4.5	3.000 - 80	213	115 x 46 x 83
●	1001AR3004NL	AR	4.5	3.000 - 80	213	115 x 46 x 83

LED : 220 V ≈ IP 66 IK08 : RGO/RGI : 3 Step MacAdam : L80-B20 > 50.000 h L80-B50 > 75.000 h : Salzwasserfest : 7 Jahre Garantie

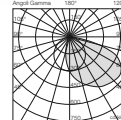
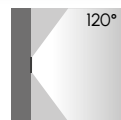
1001 PASO SM



mod. SM

LVK

web



	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	1001SM3004BL	SM	4.5	3.000 - 80	153	115 x 46 x 83
●	1001SM3004GL	SM	4.5	3.000 - 80	153	115 x 46 x 83
●	1001SM3004NL	SM	4.5	3.000 - 80	153	115 x 46 x 83

LED : 220 V ≈ IP 66 IK08 : RGO/RGI : 3 Step MacAdam : L80-B20 > 50.000 h L80-B50 > 75.000 h : Salzwasserfest : 7 Jahre Garantie

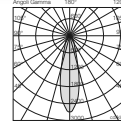
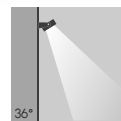
7050 ROD M3



mod. M3

LVK

web



	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	7050M33015BL	M3	15	3.000 - 80	1.142	94 x 60 x 110
●	7050M33015GL	M3	15	3.000 - 80	1.142	94 x 60 x 110
●	7050M33015NL	M3	15	3.000 - 80	1.142	94 x 60 x 110
●	7050M33015CL	M3	15	3.000 - 80	1.142	94 x 60 x 110

LED : 220 V ≈ IP 66 IK08 : RGO/RGI : 3 Step MacAdam : L80-B20 > 50.000 h L80-B50 > 75.000 h : Salzwasserfest : 7 Jahre Garantie : Vorverkabelt H07RN-F (800 mm)

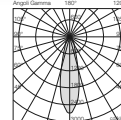
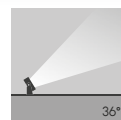
7050 ROD G3



mod. G3

LVK

web

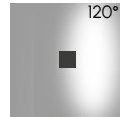


	Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
○	7050G33015BL	G3	15	3.000 - 80	1.142	94 x 60 x 345
●	7050G33015GL	G3	15	3.000 - 80	1.142	94 x 60 x 345
●	7050G33015NL	G3	15	3.000 - 80	1.142	94 x 60 x 345
●	7050G33015CL	G3	15	3.000 - 80	1.142	94 x 60 x 345

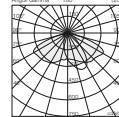
LED : 220 V ≈ IP 66 IK08 : RGO/RGI : 3 Step MacAdam : L80-B20 > 50.000 h L80-B50 > 75.000 h : Salzwasserfest : 7 Jahre Garantie : Vorverkabelt H07RN-F (800 mm)

7023 BOSTON AM

mod. AM



LVK



web

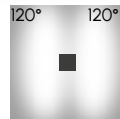


Code	Mod.	W	°K - CRI	lm	L x B x H (mm)
7023AM3007G4	AM	7	3.000 - 80	528	60 x 60 x 400
7023AM3007G7	AM	7	3.000 - 80	528	60 x 60 x 700
7023AM3007N4	AM	7	3.000 - 80	528	60 x 60 x 400
7023AM3007N7	AM	7	3.000 - 80	528	60 x 60 x 700

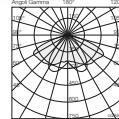
LED 220 240 V $\approx$ IP 66 IK08 RG0/RI 3 Step MacAdam L80-B20 > 50.000 h L80-B50 > 75.000 h Salzwasserfest 7 Jahre Garantie

7023 BOSTON AB

mod. AB



LVK



web



Code	Mod.	W	°K - CRI	lm	L x B x H (mm)
7023AB3014G4	AB	14	3.000 - 80	1.057	60 x 60 x 400
7023AB3014G7	AB	14	3.000 - 80	1.057	60 x 60 x 700
7023AB3014N4	AB	14	3.000 - 80	1.057	60 x 60 x 400
7023AB3014N7	AB	14	3.000 - 80	1.057	60 x 60 x 700

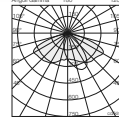
LED 220 240 V $\approx$ IP 66 IK08 RG0/RI 3 Step MacAdam L80-B20 > 50.000 h L80-B50 > 75.000 h Salzwasserfest 7 Jahre Garantie

7060 OLAF MS

mod. MS



LVK



web



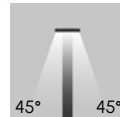
Code	Mod.	W	°K - CRI	lm	Ø x H (mm)
7060MS3007B4	MS	7,5	3.000 - 80	595	150 x 400
7060MS3007G4	MS	7,5	3.000 - 80	595	150 x 400
7060MS3007N4	MS	7,5	3.000 - 80	595	150 x 400
7060MS3007C4	MS	7,5	3.000 - 80	595	150 x 400
7060MS3007B7	MS	7,5	3.000 - 80	595	150 x 700

Code-Endung für 700 mm Höhe wechseln → 7

LED 220 240 V $\approx$ IP 66 IK08 RG0/RI 3 Step MacAdam L80-B20 > 50.000 h L80-B50 > 75.000 h Salzwasserfest 7 Jahre Garantie Vorverkabelt H07RN-F (100 mm)

7060 OLAF RS

mod. RS



LVK



web



Code	Mod.	W	°K - CRI	lm	Ø x H (mm)
7060RS3013B4	RS	13	3.000 - 80	997	150 x 400
7060RS3013G4	RS	13	3.000 - 80	997	150 x 400
7060RS3013N4	RS	13	3.000 - 80	997	150 x 400
7060RS3013C4	RS	13	3.000 - 80	997	150 x 400
7060RS3013B7	RS	13	3.000 - 80	997	150 x 700

Code-Endung für 700 mm Höhe wechseln → 7

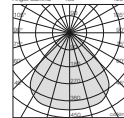
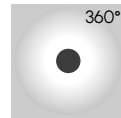
LED 220 240 V $\approx$ IP 66 IK08 RG0/RI 3 Step MacAdam L80-B20 > 50.000 h L80-B50 > 75.000 h Salzwasserfest 7 Jahre Garantie Vorverkabelt H07RN-F (100 mm)

8150 MIR

mod. S5

LVK

web



Code	Mod.	W	°K - CRI	lm	Ø x H (mm)
8150S54100GL	S5	100	4.000 - 80	19.366	365 x 130
8150S54148GL	S5	148	4.000 - 80	27.570	365 x 130
8150S54195GL	S5	195	4.000 - 80	35.161	365 x 130
8150S54220GL	S5	220	4.000 - 80	38.866	365 x 130

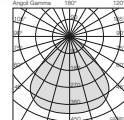
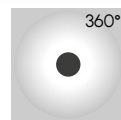
LED 220 V 240 IP 66 IK08 UGR <25 RGO/RGI CRI > 80 3 Step MacAdam L90-B10 >100.000h 10 kV Ball Test DIN 18032-3 7 Jahre Garantie Quick Connect

8153 MIR B**MULTIWATT**

mod. SU

LVK

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Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
8153SU4200GL	SU	120 - 200	4.000 - 80	19.956 - 30.347	280 x 145

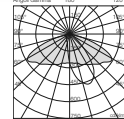
LED 220 V 240 IP 66 IK08 RGO/RGI CRI > 80 3 Step MacAdam L90-B10 >100.000h 6 kV Ball Test DIN 18032-3 7 Jahre Garantie Quick Connect

9202 MIG IB

mod. T2

LVK

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Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
9202T24050GL	T2	50	4.000 - 70	7.495	415 x 245 x 60
9202T24075GL	T2	75	4.000 - 70	12.026	415 x 245 x 60
9202T24120GL	T2	120	4.000 - 70	16.312	415 x 245 x 60

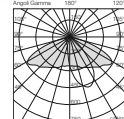
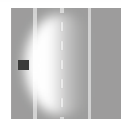
LED 220 V 240 IP 66 IK08 RGO/RGI CRI > 70 3 Step MacAdam L90-B10 >100.000h 10 kV 7 Jahre Garantie Vorverkabelt H07RN-F (800 mm)

9210 NOVA

mod. T2

LVK

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Code	Mod.	W	°K-CRI	lm	L x B x H (mm)
9210T24040GL	T2	40	4.000 - 70	6.013	230 x 475 x 75
9210T24056GL	T2	56	4.000 - 70	8.168	230 x 475 x 75
9210T24075GL	T2	75	4.000 - 70	12.026	230 x 475 x 75
9210T24120GL	T2	120	4.000 - 70	16.312	230 x 475 x 75
Code-Endung für Farbe Anthrazit ändern →	EL	T2	4.000 - 70	230 x 475 x 75	

LED 220 V 240 IP 66 IK08 RGO/RGI CRI > 70 3 Step MacAdam L90-B10 >100.000h 10 kV 7 Jahre Garantie Vorverkabelt H07RN-F (800 mm)

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