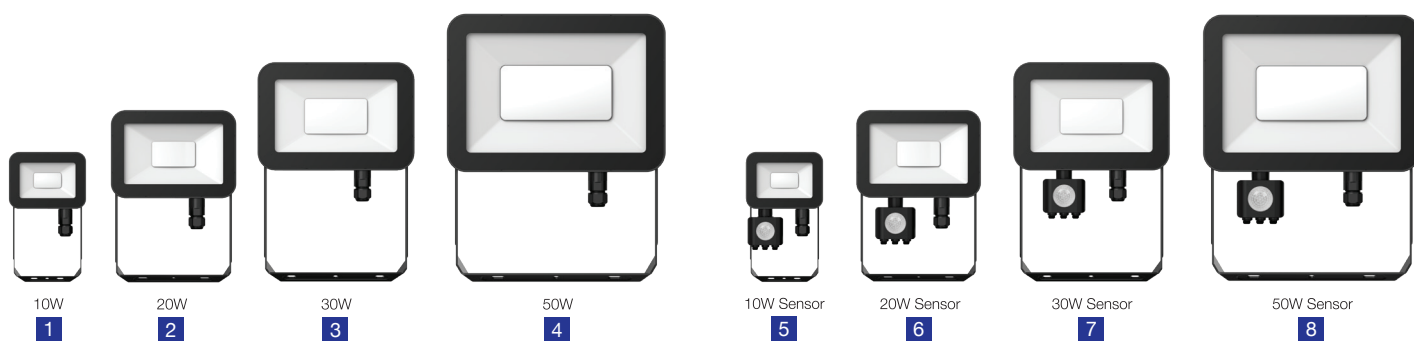


# Noxion LED Floodlight Beamy G2



## OMSCHRIJVING

De Noxion LED Floodlight Beamy G2, is perfect ter vervanging van traditionele hogedruk natrium- en halogeenschijnwerpers. Door over te schakelen van traditionele schijnwerpers naar LED, kan tot 50% energiebesparing worden bereikt. Bij de sensoruitvoering (PIR) is de verlichting eenvoudig in te stellen zodat de armatuur alleen aangaat als er licht nodig is. Onze Floodlight Beamy G2, wordt geleverd met IP65-classificatie, waardoor het armatuur ideaal is voor gebruik buitenshuis.

## TOEPASSINGEN



## OPTIONEEL

- Infrarood Bewegingssensor

## SPECIFICATIES

Model	EAN	Artikelomschrijving	Vermogen (W)	Lumen (LM)	Efficiëntie (lm/W)	Ingangsstroom (mA)	CCT (K)	CRI	Levensduur L80 bij 25°C
1	8719157015998	Noxion LED Floodlight Beamy G2. IP65 10W 1000Lm 3000K	10	1000	100	52	3000	80	30,000hrs
1	8719157016001	Noxion LED Floodlight Beamy G2. IP65 10W 1100Lm 4000K	10	1100	110	52	4000	80	30,000hrs
2	8719157016018	Noxion LED Floodlight Beamy G2. IP65 20W 2000Lm 3000K	20	2000	100	105	3000	80	30,000hrs
2	8719157016025	Noxion LED Floodlight Beamy G2. IP65 20W 2100Lm 4000K	20	2100	105	105	4000	80	30,000hrs
3	8719157016032	Noxion LED Floodlight Beamy G2. IP65 30W 3000Lm 3000K	30	3000	100	135	3000	80	30,000hrs
3	8719157016049	Noxion LED Floodlight Beamy G2. IP65 30W 3100Lm 4000K	30	3100	103	135	4000	80	30,000hrs
4	8719157016056	Noxion LED Floodlight Beamy G2. IP65 50W 5000Lm 3000K	50	5000	100	215	3000	80	30,000hrs
4	8719157016063	Noxion LED Floodlight Beamy G2. IP65 50W 5200Lm 4000K	50	5200	104	215	4000	80	30,000hrs
5	8719157016070	Noxion LED Floodlight Beamy G2. IP65 10W 1000Lm 3000K Sensor	10	1000	100	52	3000	80	30,000hrs
5	8719157016087	Noxion LED Floodlight Beamy G2. IP65 10W 1100Lm 4000K Sensor	10	1100	110	52	4000	80	30,000hrs
6	8719157016094	Noxion LED Floodlight Beamy G2. IP65 20W 2000Lm 3000K Sensor	20	2000	100	105	3000	80	30,000hrs
6	8719157016100	Noxion LED Floodlight Beamy G2. IP65 20W 2100Lm 4000K Sensor	20	2100	105	105	4000	80	30,000hrs
7	8719157016117	Noxion LED Floodlight Beamy G2. IP65 30W 3000Lm 3000K Sensor	30	3000	100	135	3000	80	30,000hrs
7	8719157016124	Noxion LED Floodlight Beamy G2. IP65 30W 3100Lm 4000K Sensor	30	3100	103	135	4000	80	30,000hrs
8	8719157016131	Noxion LED Floodlight Beamy G2. IP65 50W 5000Lm 3000K Sensor	50	5000	100	215	3000	80	30,000hrs
8	8719157016148	Noxion LED Floodlight Beamy G2. IP65 50W 5200Lm 4000K Sensor	50	5200	104	215	4000	80	30,000hrs

## TECHNISCHE SPECIFICATIES

Technische Specificaties	
Dimbaar	Nee
Bundelhoek	100°
IP	IP65
IK	IK07
Beschermingsklasse	Klasse I
Geïntegreerde Driver (ja/nee)	Ja
Gloedraadtest	650°
Elektrische Aansluiting	
Frequentie (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC
Power Factor	10W 20W: ≥0.7 30W 50W: ≥0.9

Materiaaleigenschappen	
Behuizing	Gegoten Aluminium
Kleur (Behuizing)	Zwart
Optiek	Gehard glas-transparant
Toepassing	
Bedrijfstemperatuur	-20°C~+40°C
Bewaar Temperatuur	-20°C~+65°C
Certificaten	
Certificaten Armatuur	CE / RoHS
Meetrapporten	LM79

## VERPAKKINGSINFORMATIE

Model	Doos 1 artikel		Masterbox				
	EAN	Artikelomschrijving	Afmetingen (mm) (LxWxH)	Gewicht (kg)	Aantal stuks per masterbox	Afmetingen (mm) (LxWxH)	Gewicht (kg)
1	8719157015998	Noxion LED Floodlight Beamy G2. IP65 10W 1000Lm 3000K	164*33*102	0.24	40	365*345*245	10.27
1	8719157016001	Noxion LED Floodlight Beamy G2. IP65 10W 1100Lm 4000K	164*33*102	0.24	40	365*345*245	10.27
2	8719157016018	Noxion LED Floodlight Beamy G2. IP65 20W 2000Lm 3000K	190*33*142	0.41	20	395*365*180	8.94
2	8719157016025	Noxion LED Floodlight Beamy G2. IP65 20W 2100Lm 4000K	190*33*142	0.41	20	395*365*180	8.94
3	8719157016032	Noxion LED Floodlight Beamy G2. IP65 30W 3000Lm 3000K	227*33*167	0.60	20	470*365*205	12.75
3	8719157016049	Noxion LED Floodlight Beamy G2. IP65 30W 3100Lm 4000K	227*33*167	0.60	20	470*365*205	12.75
4	8719157016056	Noxion LED Floodlight Beamy G2. IP65 50W 5000Lm 3000K	249*33*207	0.89	10	515*190*245	9.34
4	8719157016063	Noxion LED Floodlight Beamy G2. IP65 50W 5200Lm 4000K	249*33*207	0.89	10	515*190*245	9.34
5	8719157016070	Noxion LED Floodlight Beamy G2. IP65 10W 1000Lm 3000K Sensor	166*65*102	0.29	20	350*345*245	6.41
5	8719157016087	Noxion LED Floodlight Beamy G2. IP65 10W 1100Lm 4000K Sensor	166*65*102	0.29	20	350*345*245	6.41
6	8719157016094	Noxion LED Floodlight Beamy G2. IP65 20W 2000Lm 3000K Sensor	192*65*142	0.47	20	400*350*325	10.19
6	8719157016100	Noxion LED Floodlight Beamy G2. IP65 20W 2100Lm 4000K Sensor	192*65*142	0.47	20	400*350*325	10.19
7	8719157016117	Noxion LED Floodlight Beamy G2. IP65 30W 3000Lm 3000K Sensor	228*65*167	0.66	10	470*350*205	7.38
7	8719157016124	Noxion LED Floodlight Beamy G2. IP65 30W 3100Lm 4000K Sensor	228*65*167	0.66	10	470*350*205	7.38
8	8719157016131	Noxion LED Floodlight Beamy G2. IP65 50W 5000Lm 3000K Sensor	250*65*207	0.98	10	515*350*245	10.64
8	8719157016148	Noxion LED Floodlight Beamy G2. IP65 50W 5200Lm 4000K Sensor	250*65*207	0.98	10	515*350*245	10.64

## SPECIFICATIES DRIVER

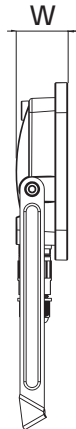
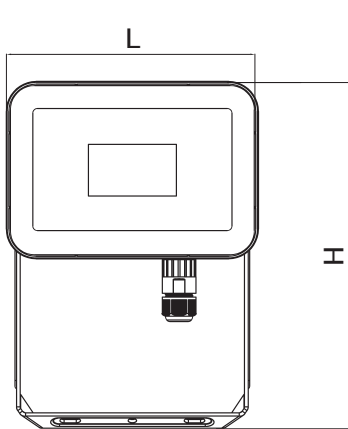
Driver	Beamy G2 10W	Beamy G2 20W	Beamy G2 30W	Beamy G2 50W	Opmerking
Inrush Current Ipeak(A)	0.16	0.32	2	3.2	Ingangsspanning 230V
Inrush Current Twidth(µs)	4500	3800	260	140	Ingangsspanning 230V, gemeten bij 50% Ipeak

Driver	Beamy G2 10W Sensor	Beamy G2 20W Sensor	Beamy G2 30W Sensor	Beamy G2 50W Sensor	Opmerking
Inrush Current Ipeak(A)	0.16	0.32	2	3.2	Ingangsspanning 230V
Inrush Current Twidth(µs)	4500	3800	260	140	Ingangsspanning 230V, gemeten bij 50% Ipeak

## ZEKERING

Item	Beamy G2 10W	Beamy G2 20W	Beamy G2 30W	Beamy G2 50W
B16	350PCS	170PCS	110PCS	65PCS
C16	360PCS	180PCS	120PCS	70PCS

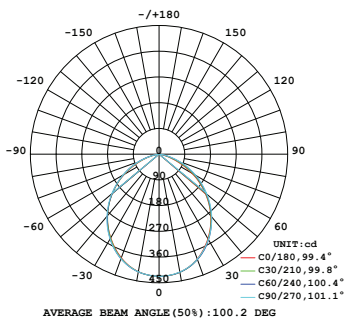
# MAATSCHETSEN



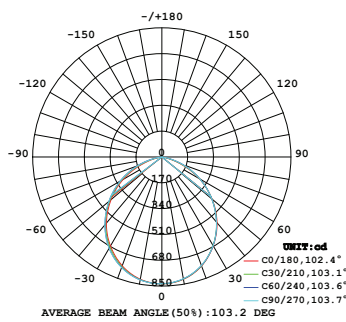
Item	L	W	H
10W	160	28	95
20W	186	28	135
30W	223	28	160
50W	245	28	200
10W Sensor	160	54.5	95
20W Sensor	186	54	135
30W Sensor	223	55	160
50W Sensor	245	55	200

# FOTOMETRISCHE GEGEVENS

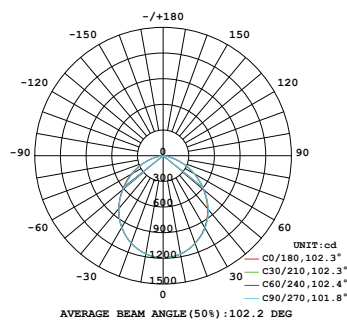
Beamy G2 10W 3000K



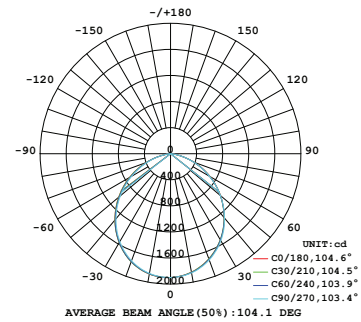
Beamy G2 20W 3000K



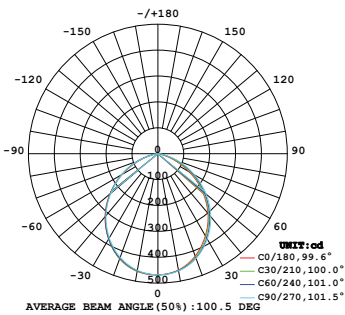
Beamy G2 30W 3000K



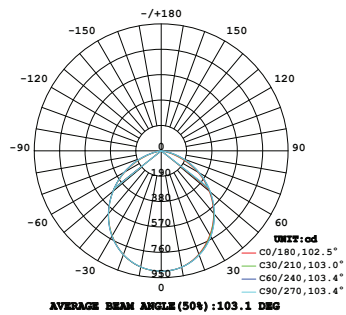
Beamy G2 50W 3000K



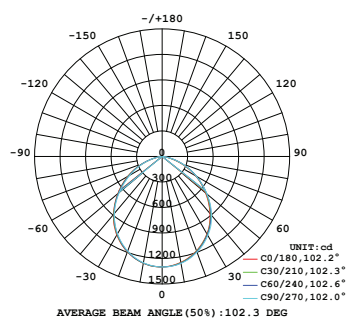
Beamy G2 10W 4000K



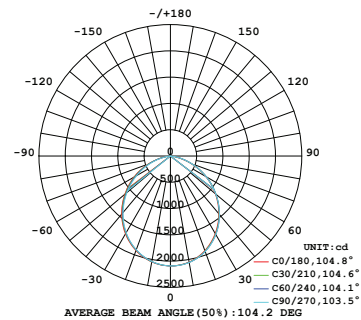
Beamy G2 20W 4000K



Beamy G2 30W 4000K



Beamy G2 50W 4000K



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