

# Base

## Design: O/M

Base uses the best optics on the market. Efficient, glare controlled and with a high mechanical durability, the Base range luminaire is a robust and reliable solution for floor-recessed, exterior lighting.

## Body

Aluminium body with 25 micron maximum corrosion resistance anodisation and frame in AISI 316 stainless steel, suitable for adverse climate conditions.

## Glass

15mm tempered safety glass, resistant to high temperature variations and impacts (IK10).

## Light source

High-efficiency COB LED light source up to 130lm/W, with excellent colour consistency (3 step-MacAdam) and long lifespan (>50.000h; L80/B10).

## Accessories

Aluminium recessed housing supplied separately. Waterproof IP68 connection housing for pass-through wiring supplied separately.



# Base S



Optional  
 IP68 Pass-through wiring connection box (3 way)  
**27395**

Not included  
 Recessed housing  
**27344**



## Base S



Ground-recessed outdoor luminaire with anodised aluminium body and stainless steel frame.  
 Tempered 15mm thick safety glass.  
 Supplied with cable and IP68 connector.  
 Recessed housing and IP68 pass-through wiring connection box supplied separately.  
 Compliant with standard EN 60598-2-13 2008.

LED CRI>80, 2700K CRI>90 / >50.000h, L80/B50  
 3-step MacAdam / power supply included.



IP67 | IK10 | Temperature of contact ≤50°C | 230Vac | 50/60Hz



## Medium 22°



## Flood 36°




## Wide flood 49°



## Asymmetrical



	Light Source Power	Light Source Flux	Luminaire Flux	On/Off Code
<b>Base S</b>				
				
<b>LED</b>				
<b>2700K</b>				
Medium	6W	600lm	550lm	27320
	12W	1100lm	1000lm	27329
Flood	6W	600lm	550lm	27323
	12W	1100lm	1000lm	27332
Wide flood	6W	600lm	550lm	27326
	12W	1100lm	1000lm	27335
Asymmetrical	6W	600lm	400lm	27338
	12W	1100lm	700lm	27341
<b>3000K</b>				
Medium	6W	750lm	700lm	27321
	12W	1400lm	1250lm	27330
Flood	6W	750lm	700lm	27324
	12W	1400lm	1250lm	27333
Wide flood	6W	750lm	700lm	27327
	12W	1400lm	1250lm	27336
Asymmetrical	6W	750lm	500lm	27339
	12W	1400lm	900lm	27342
<b>4000K</b>				
Medium	6W	800lm	750lm	27322
	12W	1450lm	1300lm	27331
Flood	6W	800lm	750lm	27325
	12W	1450lm	1300lm	27334
Wide flood	6W	800lm	750lm	27328
	12W	1450lm	1300lm	27337
Asymmetrical	6W	800lm	550lm	27340
	12W	1450lm	950lm	27343

Finishes ● .12 Brushed stainless steel

# Base S



Optional

IP68 Pass-through wiring connection box (3 way)  
27395

Not included

Recessed housing  
27344



Ground-recessed outdoor luminaire with anodised aluminium body and stainless steel frame.

Tempered 15mm thick safety glass.

Supplied with antiglare louvre.

Supplied with cable and IP68 connector.

Recessed housing and IP68 pass-through wiring connection box supplied separately.

Compliant with standard EN 60598-2-13 2008.

LED CRI>80, 2700K CRI>90 / >50.000h, L80/B50

3-step MacAdam / power supply included.

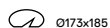


IP67 | IK10 | Temperature of contact ≤50°C | 230Vac | 50/60Hz

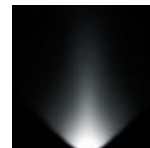


Base S

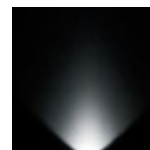
Antiglare



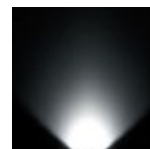
Medium 22°




Flood 36°



Wide flood 49°



	Light Source Power	Light Source Flux	Luminaire Flux	On/Off Code
<b>Base S</b>				
<b>Antiglare</b>				
				
<b>LED</b>				
<b>2700K</b>				
Medium	6W	600lm	350lm	27376
	12W	1100lm	600lm	27379
Flood	6W	600lm	350lm	27388
	12W	1100lm	600lm	27391
Wide flood	6W	600lm	350lm	27351
	12W	1100lm	600lm	27354
<b>3000K</b>				
Medium	6W	750lm	400lm	27377
	12W	1400lm	750lm	27380
Flood	6W	750lm	400lm	27389
	12W	1400lm	750lm	27392
Wide flood	6W	750lm	400lm	27352
	12W	1400lm	750lm	27355
<b>4000K</b>				
Medium	6W	800lm	450lm	27378
	12W	1450lm	800lm	27381
Flood	6W	800lm	450lm	27390
	12W	1450lm	800lm	27393
Wide flood	6W	800lm	450lm	27353
	12W	1450lm	800lm	27356

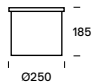
**Finishes** ● .12 Brushed stainless steel

# Base M

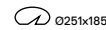


Optional  
 IP68 Pass-through wiring connection box (3 way)  
 27360

Not included  
 Recessed housing  
 27232



## Base M



Ground-recessed outdoor luminaire with anodised aluminium body and stainless steel frame.

Tempered 15mm thick safety glass.

Supplied with cable and IP68 connector.

Recessed housing and IP68 pass-through wiring connection box supplied separately.

Compliant with standard EN 60598-2-13 2008.

LED CRI>80, 2700K CRI>90 / >50.000h, L80/B50

3-step MacAdam / power supply included.

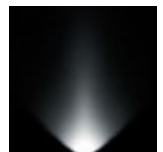


IP67 | IK10 | Static load resistance 20.000N

Temperature of contact ≤45°C | 230Vac | 50/60Hz



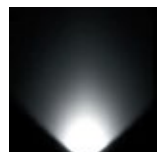
## Medium 22°



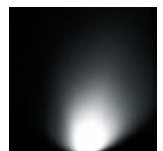
## Flood 36°




## Wide flood 49°



## Asymmetrical



	Light Source Power	Light Source Flux	Luminaire Flux	On/Off Code
<b>Base M</b>				
				
<b>LED</b>				
<b>2700K</b>				
Medium	11W	1100lm	950lm	27080
	20W	1750lm	1550lm	27081
Flood	11W	1100lm	950lm	27110
	20W	1750lm	1550lm	27111
Wide flood	11W	1100lm	950lm	27140
	20W	1750lm	1550lm	27141
Asymmetrical	11W	1100lm	700lm	27170
	20W	1750lm	1150lm	27200
<b>3000K</b>				
Medium	11W	1350lm	1200lm	27090
	20W	2200lm	1950lm	27091
Flood	11W	1350lm	1200lm	27120
	20W	2200lm	1950lm	27121
Wide flood	11W	1350lm	1200lm	27150
	20W	2200lm	1950lm	27151
Asymmetrical	11W	1350lm	900lm	27180
	20W	2200lm	1450lm	27210
<b>4000K</b>				
Medium	11W	1450lm	1300lm	27100
	20W	2300lm	2050lm	27101
Flood	11W	1450lm	1300lm	27130
	20W	2300lm	2050lm	27131
Wide flood	11W	1450lm	1300lm	27160
	20W	2300lm	2050lm	27161
Asymmetrical	11W	1450lm	950lm	27190
	20W	2300lm	1500lm	27220

Finishes ● .12 Brushed stainless steel



# Base M



**Optional**

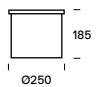
IP68 Pass-through wiring connection box (3 way)

**27360**

**Not included**

Recessed housing

**27232**



Ground-recessed outdoor luminaire with anodised aluminium body and stainless steel frame.

Tempered 15mm thick safety glass.

Supplied with antiglare louvre.

Supplied with cable and IP68 connector.

Recessed housing and IP68 pass-through wiring connection box supplied separately.

Compliant with standard EN 60598-2-13 2008.

LED CRI>80, 2700K CRI>90 / >50.000h, L80/B50

3-step MacAdam / power supply included.



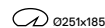
IP67 | IK10 | Static load resistance 20.000N

Temperature of contact  $\leq 45^{\circ}\text{C}$  | 230Vac | 50/60Hz



**Base M**

Antiglare



**Medium 22°**




**Flood 36°**



**Wide flood 49°**



	Light Source Power	Light Source Flux	Luminaire Flux	On/Off Code
<b>Base M</b>				
<b>Antiglare</b>				
				
<b>LED</b>				
<b>2700K</b>				
Medium	11W	1100lm	600lm	27370
	20W	1750lm	950lm	27373
Flood	11W	1100lm	600lm	27382
	20W	1750lm	950lm	27385
Wide flood	11W	1100lm	600lm	27345
	20W	1750lm	950lm	27348
<b>3000K</b>				
Medium	11W	1350lm	750lm	27371
	20W	2200lm	1200lm	27374
Flood	11W	1350lm	750lm	27383
	20W	2200lm	1200lm	27386
Wide flood	11W	1350lm	750lm	27346
	20W	2200lm	1200lm	27349
<b>4000K</b>				
Medium	11W	1450lm	800lm	27372
	20W	2300lm	1250lm	27375
Flood	11W	1450lm	800lm	27384
	20W	2300lm	1250lm	27387
Wide flood	11W	1450lm	800lm	27347
	20W	2300lm	1250lm	27350

Finishes ● .12 Brushed stainless steel