



Sirius LED



Exterior LED multipurpose adjustable projector made in diecast aluminium.
 Clear protection glass, silicon rubber gaskets and stainless steel screws.
 Wall/Ground fixation.
 Bracket with double pivot design for maximum adjustable flexibility (2 x 180°).
 Fixing base plate rotatable 170°.
 Alunova® LED reflector with spherical facets.
 Electrostatic polyester powder coated black, white or alu-grey.
 Passive cooling (no moving parts).
 The luminaire is suitable for outdoor use, with ambient temperature (on the luminaire) from -40°C to +60°C.
 Tridonic LED COB LES15 G7
 Luminaire life time > 50,000 hours at 70% luminous flux.
 Non Dimmable Driver Included

Code	4613	4614	4617	4618	4619
Frequency (Hz)	50/60	50/60	50/60	50/60	50/60
Main Voltage (V)	220-240	220-240	220-240	220-240	220-240
Source Power (W)	17,5	24,5	31,5	37,4	43,3
System Power (W)	18,4	25,7	33,1	39,3	45,5
Driven @ (mA)	500	700	900	1050	1200
Lumen Source (lm)	2960/3060	4020/4140	5080/5220	5815/5970	6550/6720
Lumen luminaire (lm)	2368/2448	3216/3312	4064/4176	4652/4776	5240/5376
CCT (K)	3000/4000	3000/4000	3000/4000	3000/4000	3000/4000
CRI	≥ 80	≥ 80	≥ 80	≥ 80	≥ 80
Beams	15° 36° 60°	15° 36° 60°	15° 36° 60°	15° 36° 60°	15° 36° 60°
Weight (Kg)	2,59	2,59	2,59	2,59	2,59