



PERSEO 4

PERSEO 9

PERSEO 16

PERSEO 30

PERSEO 4

- Adjustable projector for installation on wall, on pole/ bracket or on floor.
- Configuration: die-cast aluminium structure, EN AB-47100 alloy (low copper content). Glass diffuser: extra-clear or sandblasted.
- Double layer coating for high resistance to corrosion: the aluminium components are painted with a double coat using powders which are compliant with QUALICOAT standards: a first layer of epoxy powder (with excellent chemical and mechanical resistance) and a second finishing layer of polyester powder (resistant to UV rays and atmospheric agents). The entire painting process of the aluminium fitting starts from components which have been sand-blasted in advance to make the surface more porous and increase the adherence of the paint. Ares effects alkaline and acid washing to clean the surfaces completely, then rinses with demineralised water to remove any residue particles, subsequently a chemical conversion treatment is done to protect against rusting.
- Protection rating: IP65.
- In compliance with EN60598-1 standards.
- Class of insulation: II.
- Installation: the luminaire is equipped with 700mm cable for an easy-to-make connection. The bracket/pole is supplied with a 2-way terminal block for 3-conductor cables – IP68.
- We recommend the use of a connection system with a protection degree greater than or equal to the protection degree of the luminaire.

EU Regulation 874/2012 - Illumination equipment energy classes



LED VERSION:
Class A/A+/A++
Luminaire supplied with integrated LED modules that cannot be replaced



.1 White



.6 Grey



.3 Anthracite



.4 Black



.18 Deep Brown



Floor installation



Wall fitting



Installation on pole

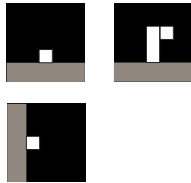


Pre-wired with approx 700mm of cable.

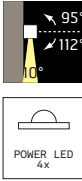
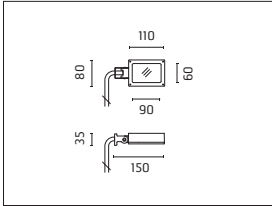
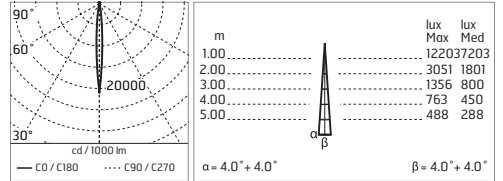


Protection against impact.
IK 05 - 0,70 joule

Perseo4 Power LED / Transparent Glass - Adjustable - Narrow beam 10°

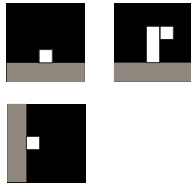


525012 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 4,4W/100÷240V
 Total power 7W
 Lm LED 456 ≠ Lm OUTPUT 427
 CRI>80
 Integral electronic power supply

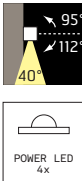
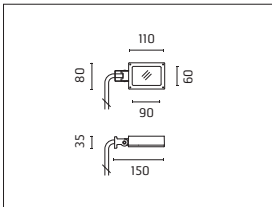
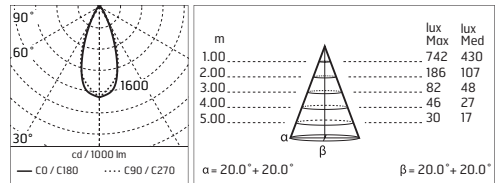


525013 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 4,4W/100÷240V
 Total power 7W
 Lm LED 428 ≠ Lm OUTPUT 401
 CRI>80
 Integral electronic power supply

Perseo4 Power LED / Transparent Glass - Adjustable - Medium beam 40°

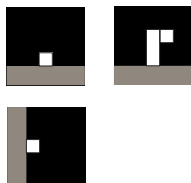


525022 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 4,4W/100÷240V
 Total power 7W
 Lm LED 456 ≠ Lm OUTPUT 381
 CRI>80
 Integral electronic power supply

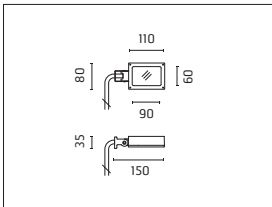
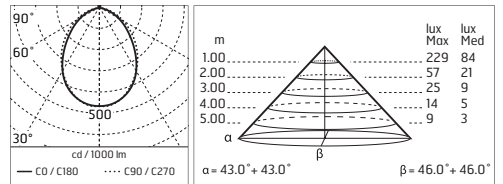


525023 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 4,4W/100÷240V
 Total power 7W
 Lm LED 428 ≠ Lm OUTPUT 357
 CRI>80
 Integral electronic power supply

Perseo4 Mid-Power LED / Adjustable - Sandblasted Glass

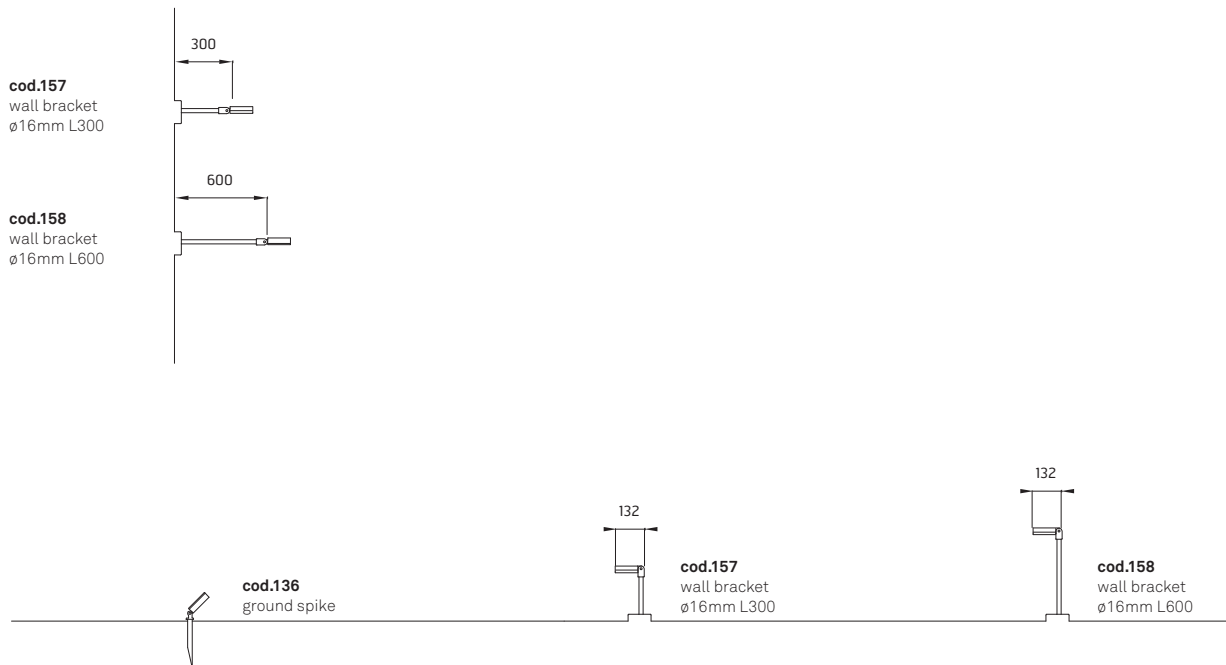


525002 **A A+ A++**
 NATURAL WHITE 4000K
 MID-POWER LEDs
 6,6W/100÷240V
 Total power 9W
 Lm LED 943 ≠ Lm OUTPUT 491
 CRI>80
 Integral electronic power supply



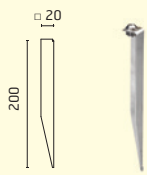
525003 **A A+ A++**
 WARM WHITE 3000K
 MID-POWER LEDs
 6,6W/100÷240V
 Total power 9W
 Lm LED 899 ≠ Lm OUTPUT 468
 CRI>80
 Integral electronic power supply

Installation scheme: Perseo4

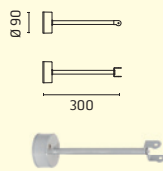


Accessories: Perseo4

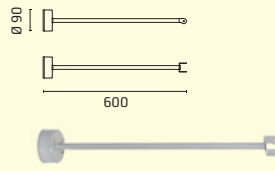
136
GROUND SPIKE - H 200mm



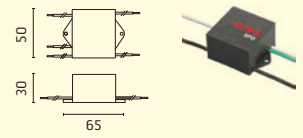
157
WALL BRACKET/POLE 300mm



158
WALL BRACKET/POLE 600mm



237
SPD: (SURGE PROTECTION DEVICE) 275Vac
MAXIMUM DISCHARGE CURRENT 10kA(8/20,µs)
MAXIMUM OPERATING CURRENT 5A
SUITABLE FOR SERIES CONNECTION - IP66



acc. code ▶	136	157	158	237
prod. code ▼				
525002	•	•	•	•
525003	•	•	•	•
525012	•	•	•	•
525013	•	•	•	•
525022	•	•	•	•
525023	•	•	•	•



PERSEO 9

- Adjustable projector for installation on wall, on pole/ bracket or on floor.
- Configuration: die-cast aluminium structure, EN AB-47100 alloy (low copper content). Glass diffuser: extra-clear or sandblasted, fixed to the aluminium frame through a robotic gluing system.
- Double layer coating for high resistance to corrosion: the aluminium components are painted with a double coat using powders which are compliant with QUALICOAT standards: a first layer of epoxy powder (with excellent chemical and mechanical resistance) and a second finishing layer of polyester powder (resistant to UV rays and atmospheric agents). The entire painting process of the aluminium fitting starts from components which have been sand-blasted in advance to make the surface more porous and increase the adherence of the paint. Ares effects alkaline and acid washing to clean the surfaces completely, then rinses with demineralised water to remove any residue particles, subsequently a chemical conversion treatment is done to protect against rusting.
- Protection rating: IP65.
- In compliance with EN60598-1 standards.
- Class of insulation: I.
- Installation: the luminaire is equipped with 2000mm cable for an easy-to-make connection. The bracket/pole is supplied with a 2-way terminal block for 3-conductor cables – IP68.
- We recommend the use of a connection system with a protection degree greater than or equal to the protection degree of the luminaire.

EU Regulation 874/2012 - Illumination equipment energy classes



LED VERSION:
Class A/A+/A++
Luminaire supplied with integrated LED modules that cannot be replaced



Floor installation



Wall fitting



Installation on pole

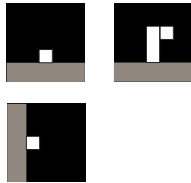


Pre-wired with approx 2000mm of cable.

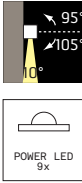
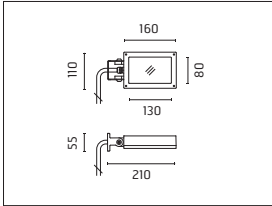
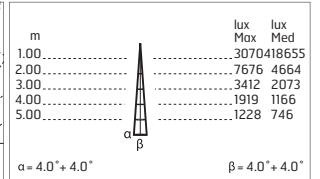
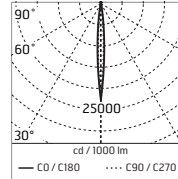


Protection against impact.
IK 06 - 1,00 joule

Perseo9 Power LED / - Adjustable - Transparent Glass - Narrow beam 10°

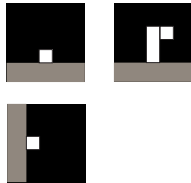
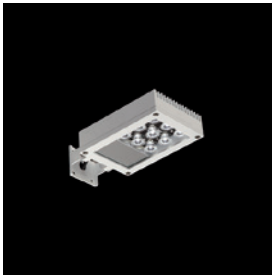


525042 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 9,9W/220÷240V
 Total power 12W
 Lm LED 1026 ≈ Lm OUTPUT 903
 CRI>80
 Integral electronic power supply

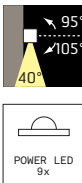
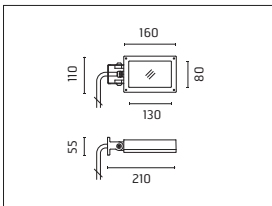
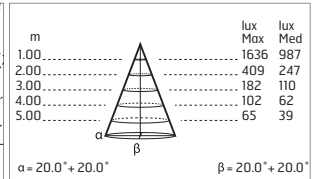
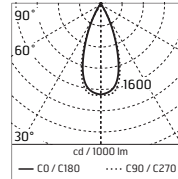


525043 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 9,9W/220÷240V
 Total power 12W
 Lm LED 963 ≈ Lm OUTPUT 848
 CRI>80
 Integral electronic power supply

Perseo9 Power LED / - Adjustable - Transparent Glass - Medium beam 40°

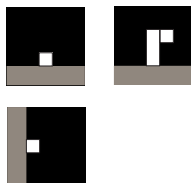


525052 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 9,9W/220÷240V
 Total power 12W
 Lm LED 1026 ≈ Lm OUTPUT 781
 CRI>80
 Integral electronic power supply

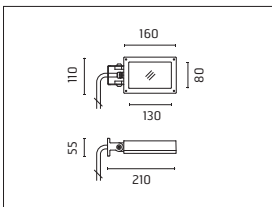
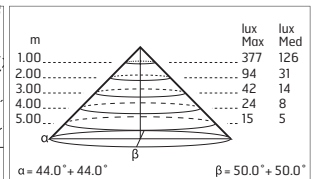
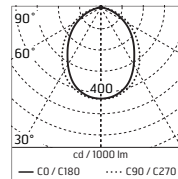


525053 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 9,9W/220÷240V
 Total power 12W
 Lm LED 963 ≈ Lm OUTPUT 741
 CRI>80
 Integral electronic power supply

Perseo9 Mid-Power LED / Adjustable - Sandblasted Glass

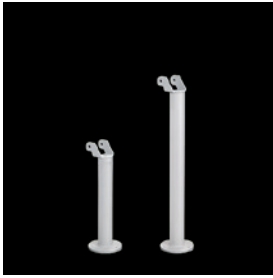


525032 **A A+ A++**
 NATURAL WHITE 4000K
 MID-POWER LEDs
 8,8W/220÷240V
 Total power 11W
 Lm LED 1258 ≈ Lm OUTPUT 655
 CRI>80
 Integral electronic power supply



525033 **A A+ A++**
 WARM WHITE 3000K
 MID-POWER LEDs
 8,8W/220÷240V
 Total power 11W
 Lm LED 1198 ≈ Lm OUTPUT 624
 CRI>80
 Integral electronic power supply

Perseo9 LED / Ø 48mm - Poles With Base

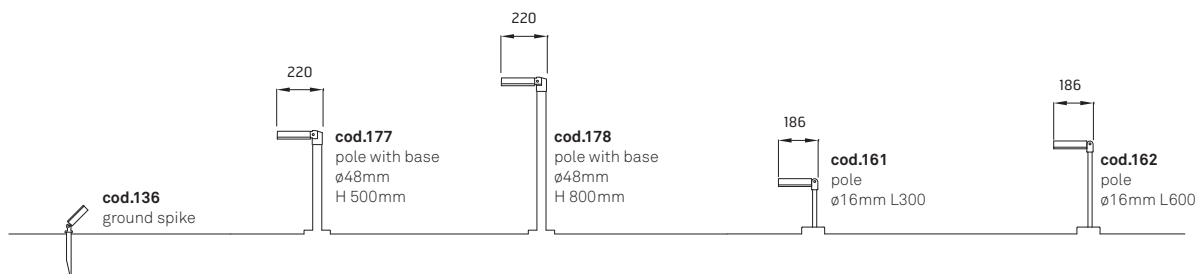
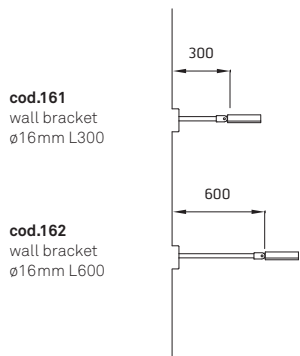


177
H 500 mm

178
H 800 mm

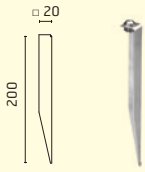


Installation scheme: Perseo9

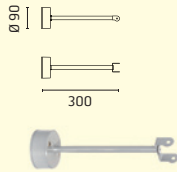


Accessories: Perseo9

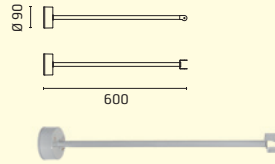
136
GROUND SPIKE - H 200mm



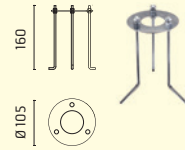
161
WALL BRACKET/POLE 300mm



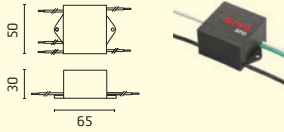
162
WALL BRACKET/POLE 600mm



182
BASE PLATE AND FIXING BOLTS
Ø 105 x H 160mm



237
SPD: (SURGE PROTECTION DEVICE) 275Vac
MAXIMUM DISCHARGE CURRENT 10kA (8/20µs)
MAXIMUM OPERATING CURRENT 5A
SUITABLE FOR SERIES CONNECTION - IP66



acc. code ▶	136	161	162	182	237
prod. code ▼					
525032	•	•	•		•
525033	•	•	•		•
525042	•	•	•		•
525043	•	•	•		•
525052	•	•	•		•
525053	•	•	•		•
177				•	
178				•	



PERSEO 16

- Adjustable projector for installation on wall or on pole.
- Configuration: die-cast aluminium structure. EN AB-47100 alloy (low copper content). Glass diffuser: extra-clear, fixed to the frame through a robotic gluing system.
- Double layer coating for high resistance to corrosion: the aluminium components are painted with a double coat using powders which are compliant with QUALICOAT standards: a first layer of epoxy powder (with excellent chemical and mechanical resistance) and a second finishing layer of polyester powder (resistant to UV rays and atmospheric agents). The entire painting process of the aluminium fitting starts from components which have been sand-blasted in advance to make the surface more porous and increase the adherence of the paint. Ares effects alkaline and acid washing to clean the surfaces completely, then rinses with demineralised water to remove any residue particles, subsequently a chemical conversion treatment is done to protect against rusting.
- Protection rating: IP65.
- In compliance with EN60598-1 standards.
- Class of insulation: I.
- Installation: wiring through an M16x1.5 metal cable gland (4,5mm$\lt\mathit{0}$$\lt;10\text{mm}$ cables). Outdoor use requires suitable flexible cables assuring the watertightness of the cable gland.

EU Regulation 874/2012 - Illumination equipment energy classes



LED VERSION:
Class A/A+/A++
Luminaire supplied with integrated LED modules that cannot be replaced



Floor installation



Wall fitting



Installation on pole

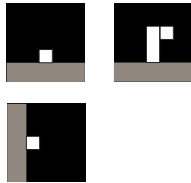


The fitting is equipped with 1 cable input

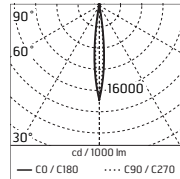


Protection against impact.
IK 07 - 2,00 joule

Perseo16 Power LED / Adjustable - Narrow beam 10°

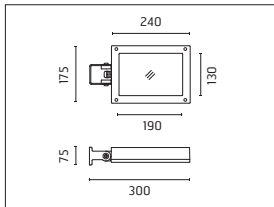


525092 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1824 ≠ Lm OUTPUT 1598
 CRI>80
 Integral electronic power supply



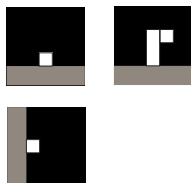
m	lux	
	Max	Med
1.00..	31508	19405
2.00..	7877	4851
3.00..	3501	2156
4.00..	1969	1213
5.00..	1260	776

$\alpha = 5.0^\circ + 5.0^\circ$ $\beta = 5.0^\circ + 5.0^\circ$

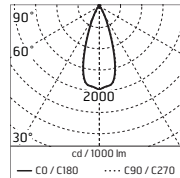


525093 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1712 ≠ Lm OUTPUT 1500
 CRI>80
 Integral electronic power supply

Perseo16 Power LED / Adjustable - Medium beam 40°

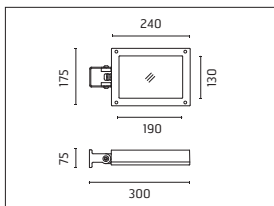


525082 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1824 ≠ Lm OUTPUT 1442
 CRI>80
 Integral electronic power supply



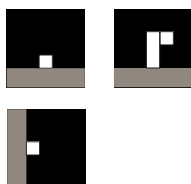
m	lux	
	Max	Med
1.00..	2842	1793
2.00..	711	448
3.00..	316	199
4.00..	178	112
5.00..	114	72

$\alpha = 20.0^\circ + 20.0^\circ$ $\beta = 20.0^\circ + 20.0^\circ$

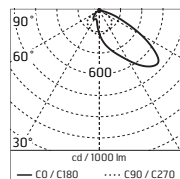


525083 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1712 ≠ Lm OUTPUT 1354
 CRI>80
 Integral electronic power supply

Perseo16 Power LED / Adjustable - Asymmetric optic

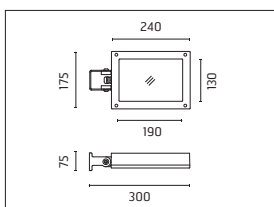


525062 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1824 ≠ Lm OUTPUT 1183
 CRI>80
 Integral electronic power supply



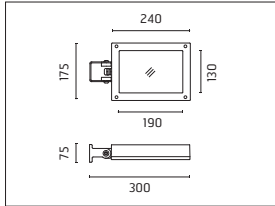
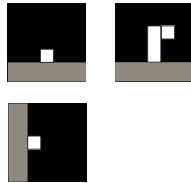
m	lux	
	Max	Med
1.00..	419	152
2.00..	105	38
3.00..	47	17
4.00..	26	10
5.00..	17	6

$\alpha = 32.0^\circ + 15.0^\circ$ $\beta = 43.0^\circ + 43.0^\circ$



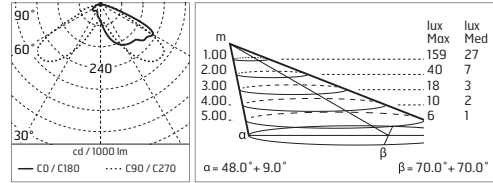
525063 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1712 ≠ Lm OUTPUT 1111
 CRI>80
 Integral electronic power supply

Perseo16 Power LED / Adjustable - Street light optic 120°

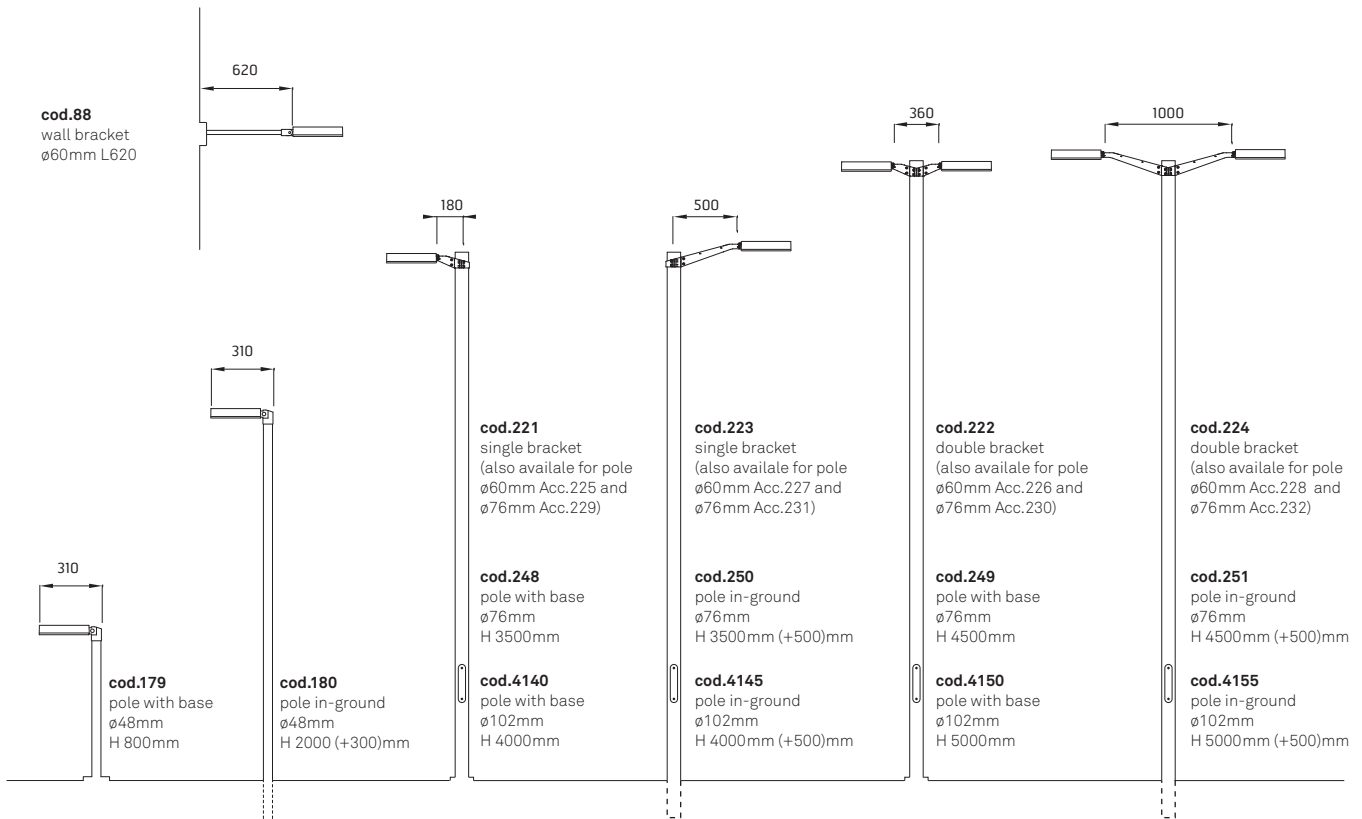


525072 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1824 ≈ Lm OUTPUT 985
 CRI>80
 Integral electronic power supply

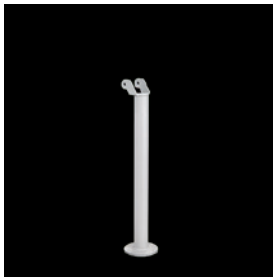
525073 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 17,6W/220÷240V
 Total power 20W
 Lm LED 1712 ≈ Lm OUTPUT 925
 CRI>80
 Integral electronic power supply



Installation scheme: Perseo16

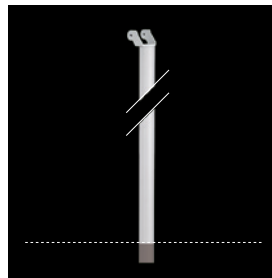


Perseo16 LED / Ø 48mm - Poles



179
H 800 mm

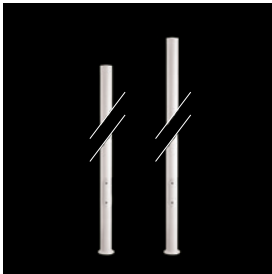
With Base



180
H 2000 mm (+300mm)

In-Ground (+300 mm Root)

Perseo16 LED / Ø 76mm - Poles



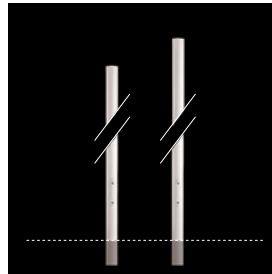
248
H 3500 mm

249
H 4500 mm

**With Base and Access Door
With Terminal Block 4x1,5-16mmq**



.6 Grey .3 Anthracite



250
H 3500 mm (+500mm)

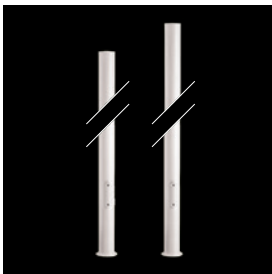
251
H 4500 mm (+500mm)

**In-Ground (+500 mm Root) With Access Door
With Terminal Block 4x1,5-16mmq**



.6 Grey .3 Anthracite

Perseo16 LED / Ø 102mm - Poles



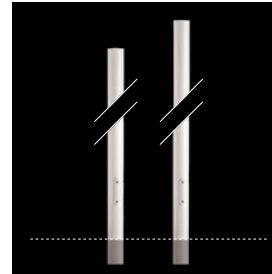
4140
H 4000 mm

4150
H 5000 mm

**With Base and Access Door
With Terminal Block 4x1,5-16mmq**



.6 Grey .3 Anthracite



4145
H 4000 mm (+500mm)

4155
H 5000 mm (+500mm)

**In-Ground (+500 mm Root) With Access Door
With Terminal Block 4x1,5-16mmq**

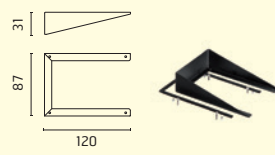


.6 Grey .3 Anthracite

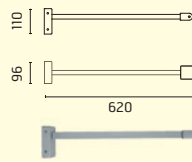
Accessories: Perseo16



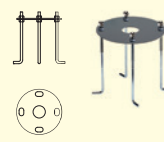
165
WALL WASHER VISOR



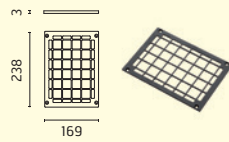
88
WALL BRACKET 620mm



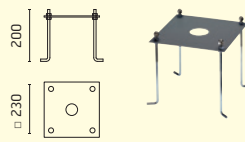
24
BASE PLATE AND FIXING BOLTS



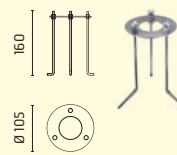
166
ANTI VANDAL LOUVRE



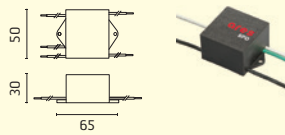
116
BASE PLATE AND FIXING BOLTS
230 x 230 x H 200mm



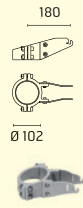
182
BASE PLATE AND FIXING BOLTS
Ø 105 x H 160mm



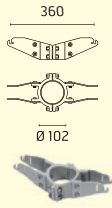
237
SPD: (SURGE PROTECTION DEVICE) 275Vac
MAXIMUM DISCHARGE CURRENT 10KA (8/20µs)
MAXIMUM OPERATING CURRENT 5A
SUITABLE FOR SERIES CONNECTION - IP66



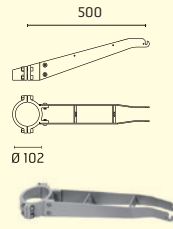
221
SINGLE BRACKET 180mm
FOR POLE Ø 102mm



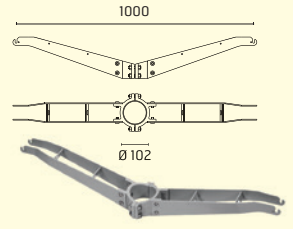
222
DOUBLE BRACKET 180mm
FOR POLE Ø 102mm



223
SINGLE BRACKET 500mm
FOR POLE Ø 102mm



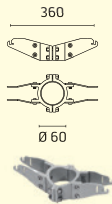
224
DOUBLE BRACKET 500mm
FOR POLE Ø 102mm



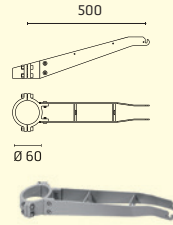
225
SINGLE BRACKET 180mm
FOR POLE Ø 60mm



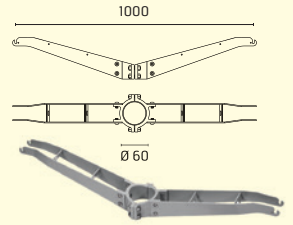
226
DOUBLE BRACKET 180mm
FOR POLE Ø 60mm



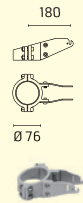
227
SINGLE BRACKET 500mm
FOR POLE Ø 60mm



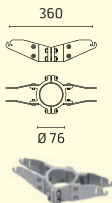
228
DOUBLE BRACKET 500mm
FOR POLE Ø 60mm



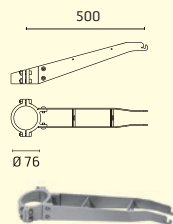
229
SINGLE BRACKET 180mm
FOR POLE Ø 76mm



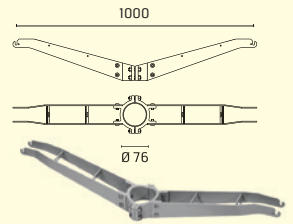
230
DOUBLE BRACKET 180mm
FOR POLE Ø 76mm



231
SINGLE BRACKET 500mm
FOR POLE Ø 76mm



232
DOUBLE BRACKET 500mm
FOR POLE Ø 76mm



acc. code ▶	165	166	88	24	116	182	237	221	222	223	224	225	226	227	228	229	230	231	232
prod. code ▼																			
525062	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
525063	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
525072	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
525073	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
525082	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
525083	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
525092	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
525093	•	•	•				•	•	•	•	•	•	•	•	•	•	•	•	•
179						•													
180																			
248				•															
249				•															
250																			
251																			
4140					•		•	•	•	•	•								
4145							•	•	•	•	•								
4150					•		•	•	•	•	•								
4155							•	•	•	•	•								

PERSEO 30

- Adjustable projector for installation on wall or on pole.
- Configuration: die-cast aluminium structure. EN AB-47100 alloy (low copper content). Glass diffuser: extra-clear, fixed to the frame through a robotic gluing system. Graduated stainless steel fixing plate for a precise adjustment.
- Double layer coating for high resistance to corrosion: the aluminium components are painted with a double coat using powders which are compliant with QUALICOAT standards: a first layer of epoxy powder (with excellent chemical and mechanical resistance) and a second finishing layer of polyester powder (resistant to UV rays and atmospheric agents). The entire painting process of the aluminium fitting starts from components which have been sand-blasted in advance to make the surface more porous and increase the adherence of the paint. Ares effects alkaline and acid washing to clean the surfaces completely, then rinses with demineralised water to remove any residue particles, subsequently a chemical conversion treatment is done to protect against rusting.
- Protection rating: IP65.
- In compliance with EN60598-1 standards.
- Class of insulation: I.
- Installation: wiring through an M20x1.5 metal cable gland (7mmϕ<math><13\text{mm}</math> cables). Outdoor use requires suitable flexible cables assuring the watertightness of the cable gland.

EU Regulation 874/2012 - Illumination equipment energy classes



LED VERSION:
Class A/A+/A++
Luminaire supplied with integrated LED modules that cannot be replaced



.1 White



.6 Grey



.3 Anthracite



.4 Black



.18 Deep Brown



Floor installation



Wall fitting



Installation on pole



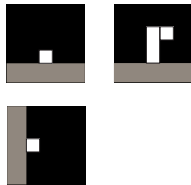
The fitting is equipped with 1 cable input



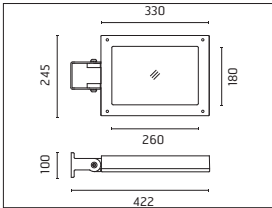
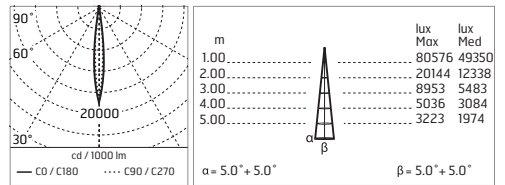
Protection against impact.
IK 07 - 2,00 joule



Perseo30 Power LED / Adjustable - Narrow beam 10°

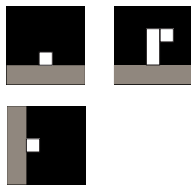


525132 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4446 ≠ Lm OUTPUT 4083
 CRI>80
 Integral electronic power supply

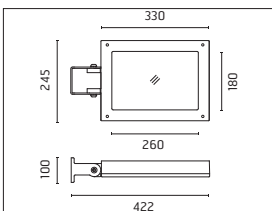
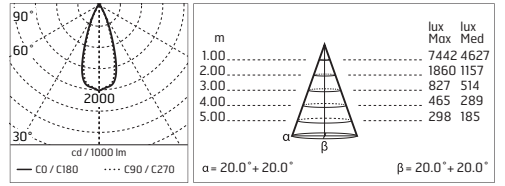


525133 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4173 ≠ Lm OUTPUT 3832
 CRI>80
 Integral electronic power supply

Perseo30 Power LED / Adjustable - Medium beam 40°

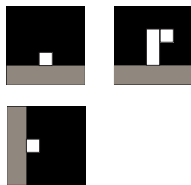


525122 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4446 ≠ Lm OUTPUT 3684
 CRI>80
 Integral electronic power supply

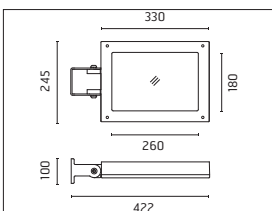
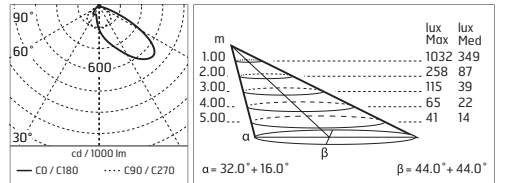


525123 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4173 ≠ Lm OUTPUT 3458
 CRI>80
 Integral electronic power supply

Perseo30 Power LED / Adjustable - Asymmetric optic

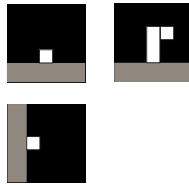


525102 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4446 ≠ Lm OUTPUT 3024
 CRI>80
 Integral electronic power supply

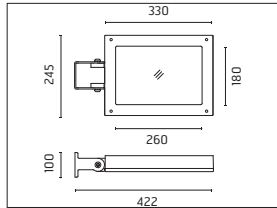
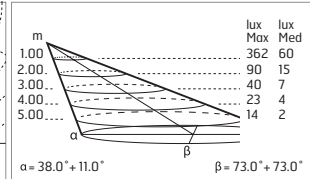
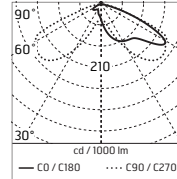


525103 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4173 ≠ Lm OUTPUT 2838
 CRI>80
 Integral electronic power supply

Perseo30 Power LED / Adjustable - Street light optic 120°

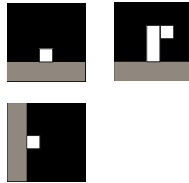
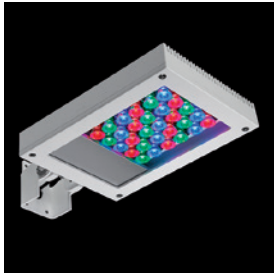


525112 **A A+ A++**
 NATURAL WHITE 4000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4446 ≈ Lm OUTPUT 2715
 CRI>80
 Integral electronic power supply



525113 **A A+ A++**
 WARM WHITE 3000K
 POWER LEDs
 48W/220÷240V
 Total power 53W
 Lm LED 4173 ≈ Lm OUTPUT 2362
 CRI>80
 Integral electronic power supply

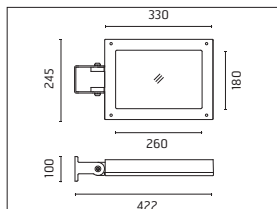
Perseo30 RGB Power LED / Adjustable - Medium beam 40°



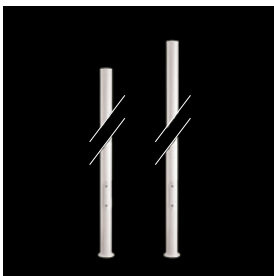
525124 **A A+ A++**
 RGB
 POWER LEDs
 34W/220÷240V
 with DMX interface
 Total power 40W
 Integral electronic power supply

Wiring diagram and installation scheme RGB

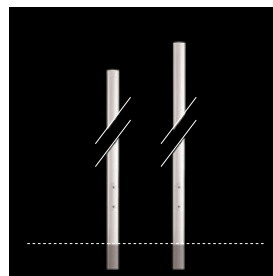
>> See Page 517
 Wiring Diagram n.8



Perseo30 LED / Ø 76mm - Poles

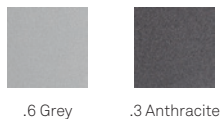


248
 H 3500 mm
249
 H 4500 mm

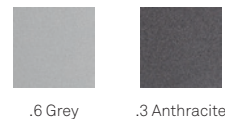


250
 H 3500 mm (+500mm)
251
 H 4500 mm (+500mm)

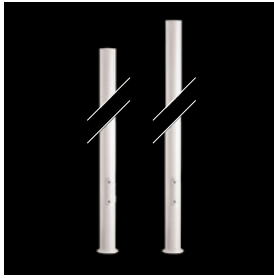
With Base and Access Door
 With Terminal Block 4x1,5-16mmq



In-Ground (+500 mm Root) With Access Door
 With Terminal Block 4x1,5-16mmq

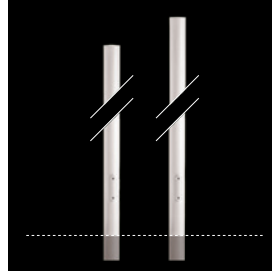


Perseo30 LED / Ø 102mm - Poles



4140
H 4000 mm

4150
H 5000 mm



4145
H 4000 mm (+500mm)

4155
H 5000 mm (+500mm)

With Base and Access Door
With Terminal Block 4x1,5-16mmq



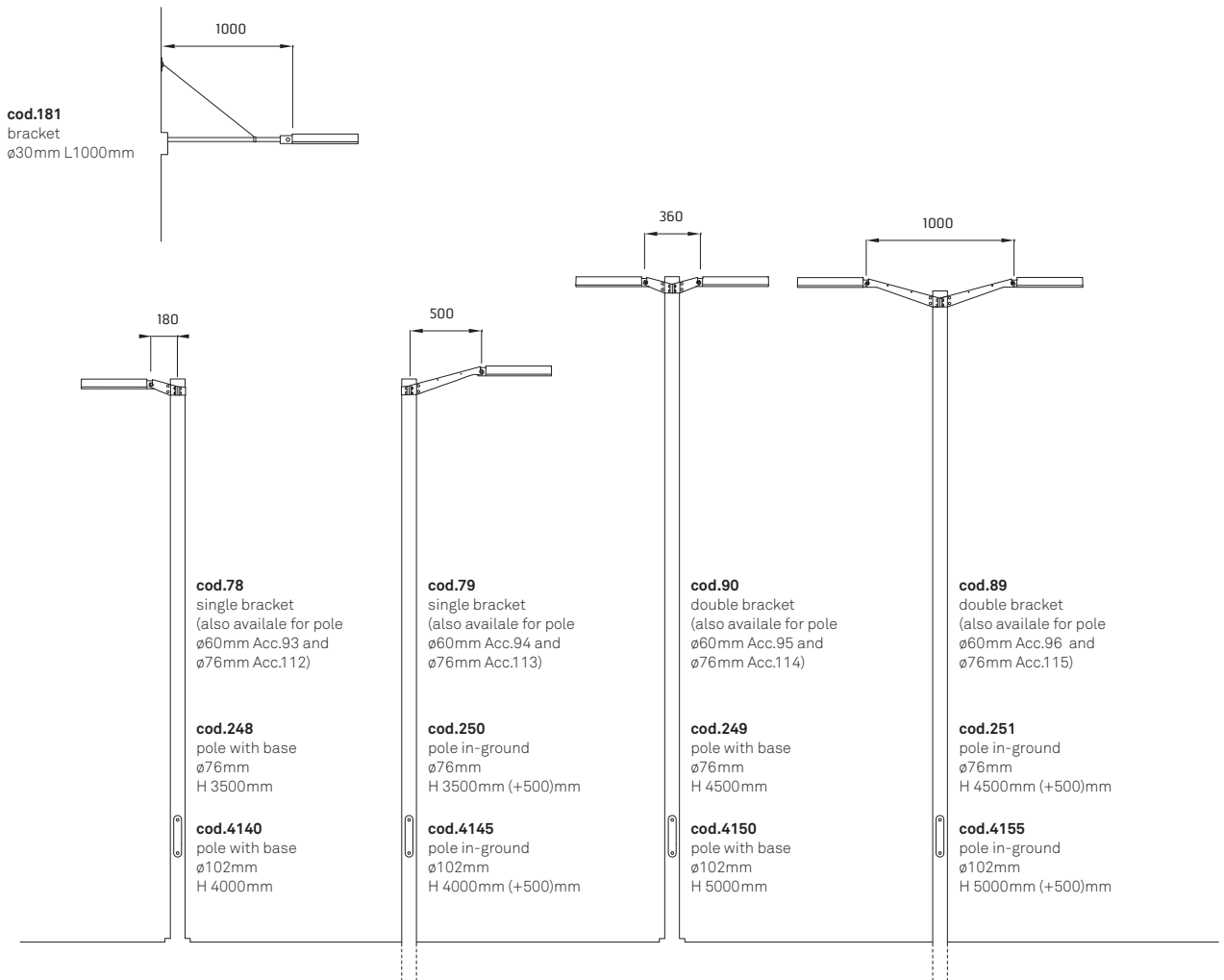
.6 Grey .3 Anthracite

In-Ground (+500 mm Root) With Access Door
With Terminal Block 4x1,5-16mmq



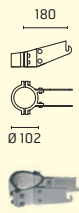
.6 Grey .3 Anthracite

Installation scheme: Perseo30

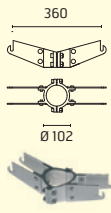


Accessories: Perseo30

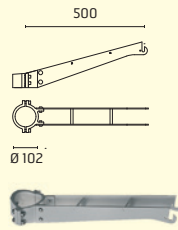
78
SINGLE BRACKET 180mm
FOR POLE Ø 102mm



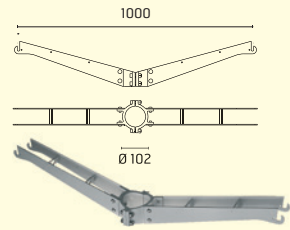
90
DOUBLE BRACKET 180mm
FOR POLE Ø 102mm



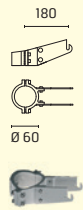
79
SINGLE BRACKET 500mm
FOR POLE Ø 102mm



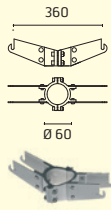
89
DOUBLE BRACKET 500mm
FOR POLE Ø 102mm



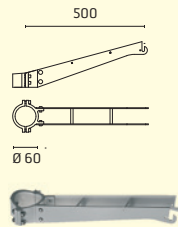
93
SINGLE BRACKET 180mm
FOR POLE Ø 60mm



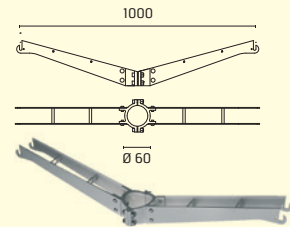
95
DOUBLE BRACKET 180mm
FOR POLE Ø 60mm



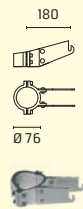
94
SINGLE BRACKET 500mm
FOR POLE Ø 60mm



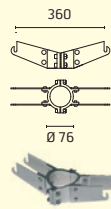
96
DOUBLE BRACKET 500mm
FOR POLE Ø 60mm



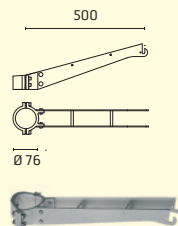
112
SINGLE BRACKET 180mm
FOR POLE Ø 76mm



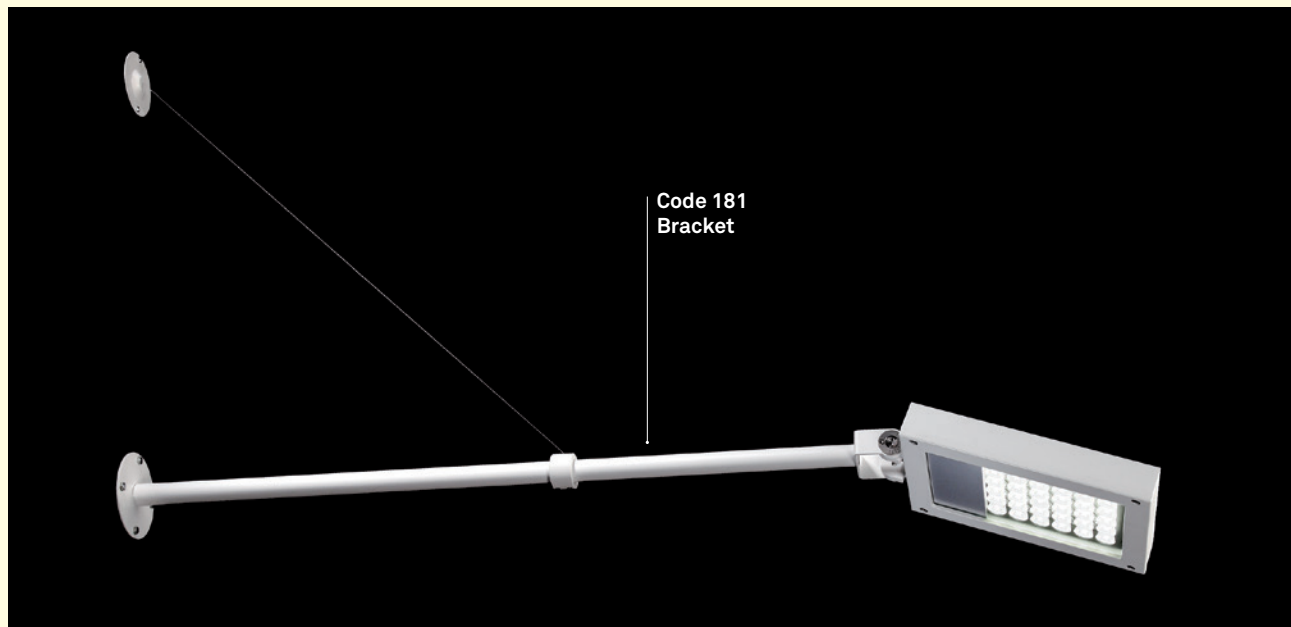
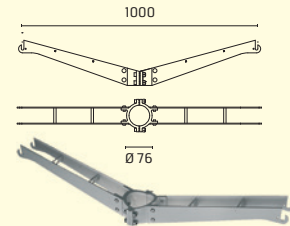
114
DOUBLE BRACKET 180mm
FOR POLE Ø 76mm



113
SINGLE BRACKET 500mm
FOR POLE Ø 76mm



115
DOUBLE BRACKET 500mm
FOR POLE Ø 76mm

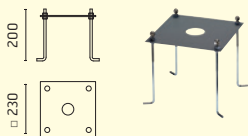


**Code 181
Bracket**

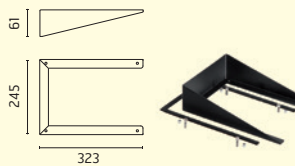
24
BASE PLATE AND FIXING BOLTS



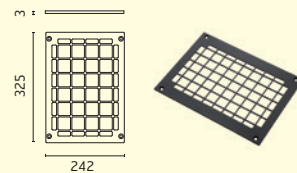
116
BASE PLATE AND FIXING BOLTS
230 x 230 x H 200mm



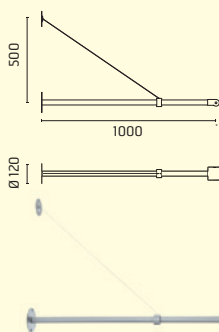
167
WALL WASHER VISOR



168
ANTI VANDAL LOUVRE



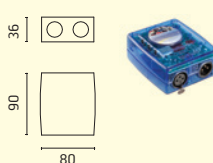
181
WALL BRACKET 1000mm



142
DMX CONTROLLER;
DIMMER SWITCH FOR RECESSED BOX
(60mm HOLE CENTRES)



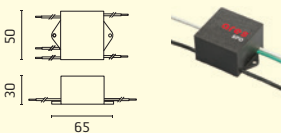
143
DMX CONTROLLER;
STAND-ALONE/PC INTERFACE



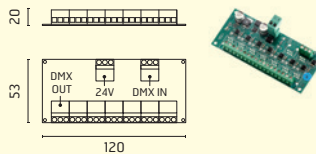
186
DMX CABLE - SHIELDED TWISTED PAIR
WITH 110 Ohm CONSTANT IMPEDANCE.



237
SPD: (SURGE PROTECTION DEVICE) 275Vac
MAXIMUM DISCHARGE CURRENT 10kA (8/20µs)
MAXIMUM OPERATING CURRENT 5A
SUITABLE FOR SERIES CONNECTION - IP66



187
DMX SPLITTER - ELECTRONIC DEVICE TO
REGENERATE THE DMX SIGNAL. 1 INPUT
AND 7 OUTPUT. 12-24Vdc POWER SUPPLY TO
BE ORDERED (87 OR 175 RECOMMENDED)



acc. code ▶	78	90	79	89	93	95	94	96	112	114	113	115	24	116	167	168	181	142	143	186	187	237
prod. code ▼																						
525102	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
525103	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
525112	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
525113	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
525122	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
525123	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
525124	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•
525132	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
525133	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•					•
248													•									
249													•									
250																						
251																						
4140	•	•	•	•										•								
4145	•	•	•	•																		
4150	•	•	•	•										•								
4155	•	•	•	•																		