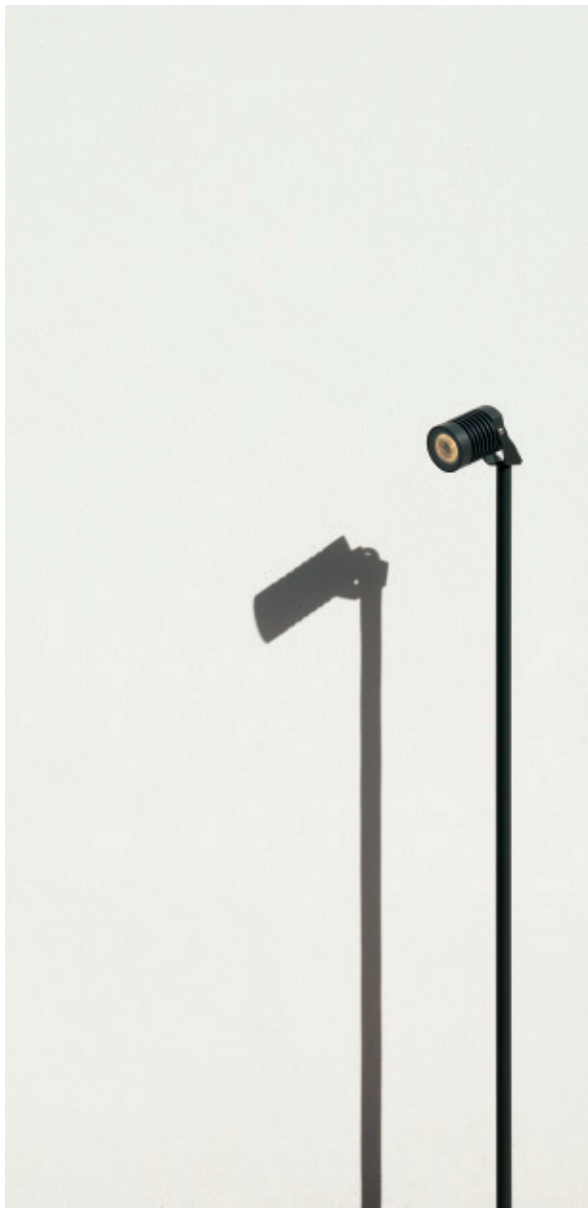
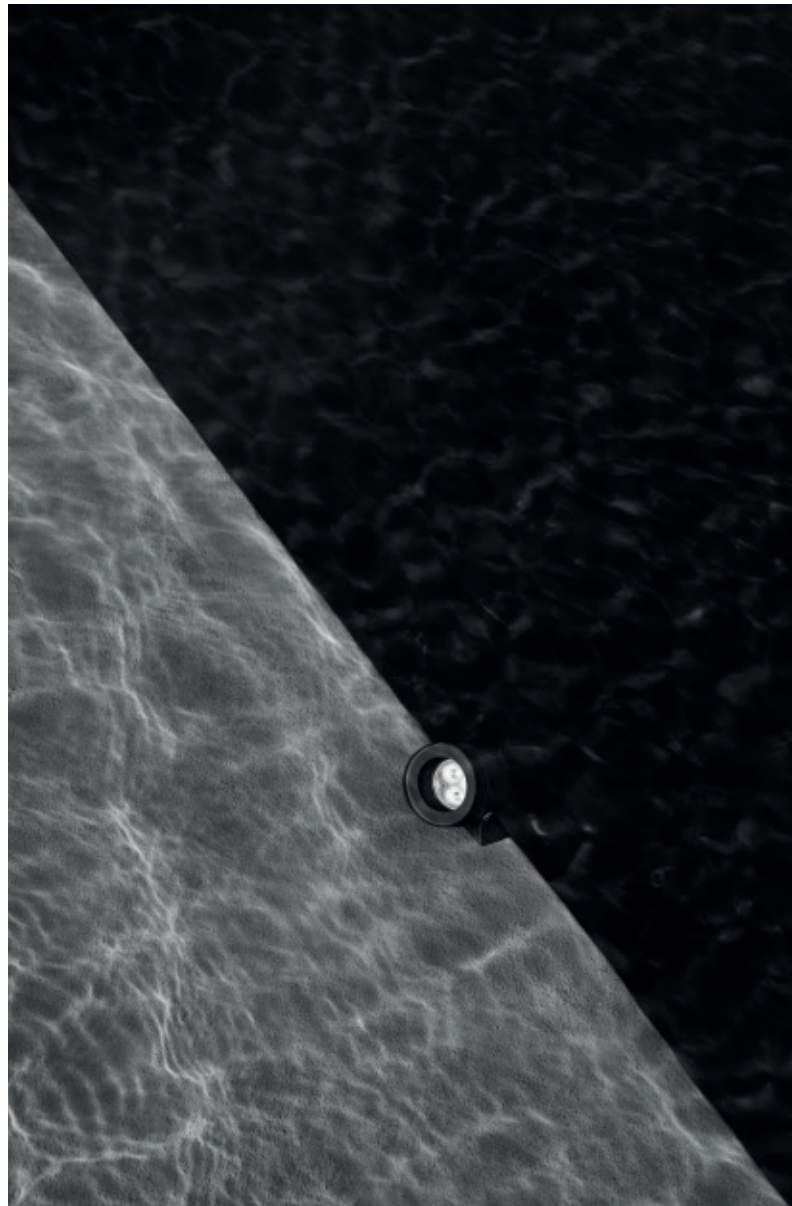


Aimer

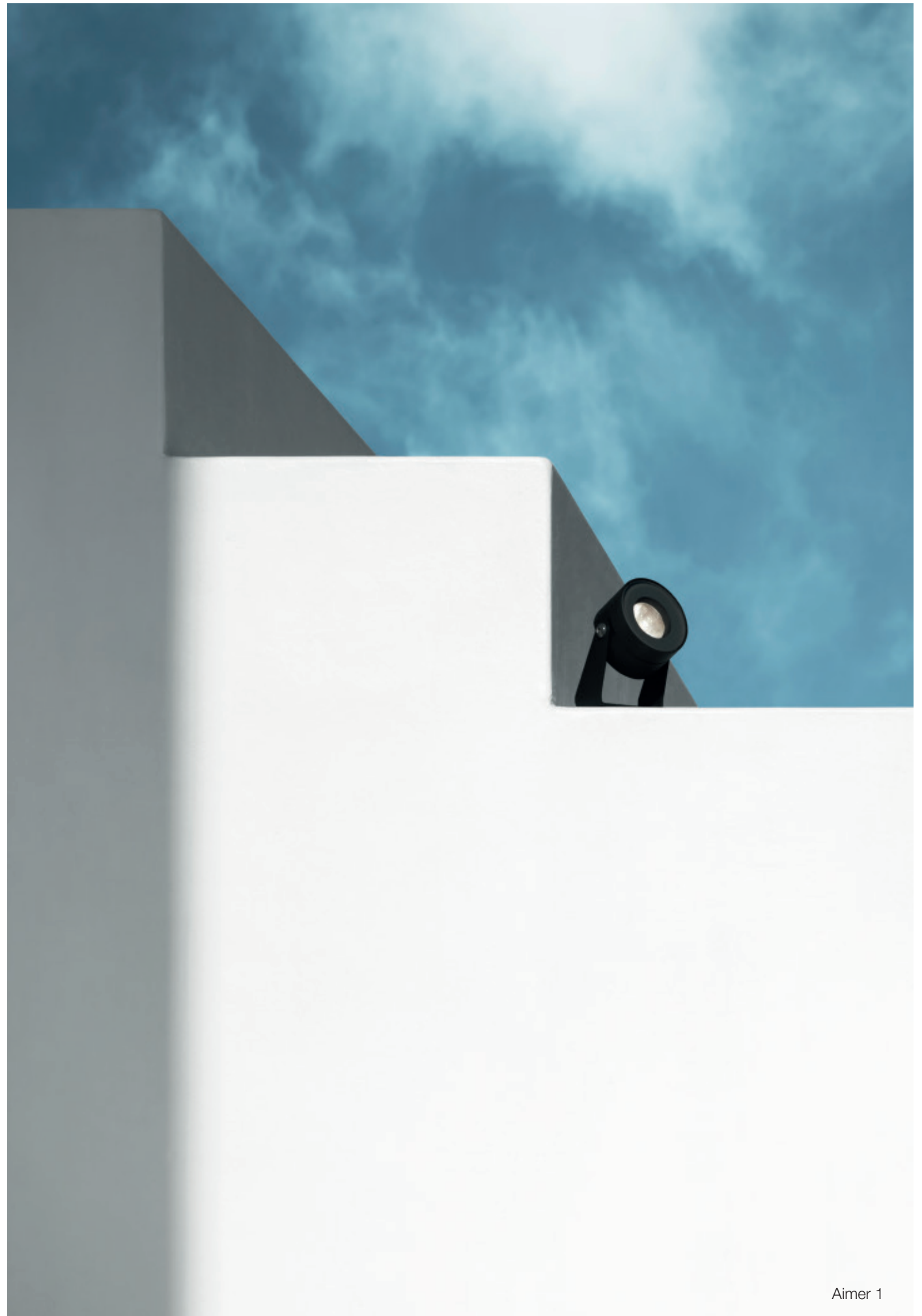




Aimer 2 Pole



Aimer 1 Agua



Aimer 1

Famiglia / Family

Aimer 1



Power Led
up to 1,1W@350mA / 1,6W@500mA
up to 98@350mA lm / 111@500mA lm - 2700K/CRI 80
up to 106@350mA lm / 121@500mA lm - 3000K/CRI 80
up to 110@350mA lm / 125@500mA lm - 4000K/CRI 80
* Net lumen output

Aimer 1 RGB



Power Led
up to 3,4W
up to 3CH x 350mA
* Net lumen output

Famiglia / Family

Aimer 3



Power Led
up to 4,5W
up to 364 lm - 2700K/CRI 80
up to 395 lm - 3000K/CRI 80
up to 410 lm - 4000K/CRI 80
* Net lumen output

Power Led
up to 3,3W@350mA / 5,1W@500mA
up to 364@350mA lm / 364@500mA lm - 2700K/CRI 80
up to 297@350mA lm / 395@500mA lm - 3000K/CRI 80
up to 308@350mA lm / 410@500mA lm - 4000K/CRI 80
* Net lumen output

Aimer 3 RGB



Power Led
up to 3,4W
up to 3CH x 350mA
* Net lumen output

Aimer 2



Power Led
up to 3,4W
up to 138 lm - 2700K/CRI 80
up to 149 lm - 3000K/CRI 80
up to 155 lm - 4000K/CRI 80
* Net lumen output

Power Led
up to 4,5W
up to 246 lm - 2700K/CRI 80
up to 267 lm - 3000K/CRI 80
up to 277 lm - 4000K/CRI 80
* Net lumen output

Aimer 2 Pole



Power Led
up to 3,4W
up to 138 lm - 2700K/CRI 80
up to 149 lm - 3000K/CRI 80
up to 155 lm - 4000K/CRI 80
* Net lumen output

Aimer 2 Wall



Power Led
up to 3,4W
up to 138 lm - 2700K/CRI 80
up to 149 lm - 3000K/CRI 80
up to 155 lm - 4000K/CRI 80
* Net lumen output

Aimer 4



Power Led
up to 11,8W
up to 498 lm - 2700K/CRI 80
up to 535 lm - 3000K/CRI 80
up to 570 lm - 4000K/CRI 80
* Net lumen output

Aimer 5



Power Led
up to 17W
up to 747 lm - 2700K/CRI 80
up to 803 lm - 3000K/CRI 80
up to 855 lm - 4000K/CRI 80
* Net lumen output

Aimer 5 RGB



Power Led
up to 13,6W
up to 3CH x 350mA
* Net lumen output

Famiglia / Family

Aimer 1 Aqua



Power Led

up to 1,1W
up to 395 lm - 3000K/CRI 80
up to 410 lm - 4000K/CRI 80
* Net lumen output

Aimer 1 Aqua RGB



Power Led

up to 3,4W
up to 3CH x 350mA
* Net lumen output

Aimer 3 Aqua



Power Led

up to 4,5W
up to 267 lm - 3000K/CRI 80
up to 278 lm - 4000K/CRI 80
* Net lumen output

Aimer 3 Aqua RGB



Power Led

up to 3,4W
up to 3CH x 350mA
* Net lumen output

Aimer 4 Aqua



Power Led

up to 9W
up to 409 lm - 3000K/CRI 80
up to 435 lm - 4000K/CRI 80
* Net lumen output

Aimer 5 Aqua



Power Led

up to 14,7W
up to 680 lm - 3000K/CRI 80
up to 723 lm - 4000K/CRI 80
* Net lumen output

Aimer 5 Aqua RGB



Power Led

up to 13,6W
up to 3CH x 350mA
* Net lumen output

Descrizione / Description

Famiglia completa di apparecchi di illuminazione con sorgente luminosa a LED orientabili a proiezione, predisposti per installazione a soffitto, a parete e a terra. Caratterizzati dalla forma cilindrica compatta declinata in diverse dimensioni e da varie aperture di fascio per dimensione; completano la gamma le versioni RGB per la creazione di scenografie luminose colorate. Disponibili in differenti finiture con rivestimento a doppio strato di polveri e sottoposte a trattamento di conversione chimica superficiale per una elevata resistenza alla corrosione. Le viterie di fissaggio sono in acciaio inox AISI 316L.

Aimer

Apparecchi proiettori per installazione a soffitto, a parete e a terra con picchetto da ordinare separatamente. Disponibili in tre dimensioni di diametro con differenti fasci di apertura. Corpo dell'apparecchio in alluminio tornito (EN AW 6060) e anodizzato. Diffusore in vetro trasparente o sabbato con bordo serigrafato, fissato attraverso un sistema di incollaggio robotizzato a filo con il bordo lampada per evitare depositi d'acqua. Staffa di fissaggio in acciaio inox AISI 316L inclusa. Dotati di uno spezzone di cavo in uscita per una facile connessione. Apparecchi disponibili in versione 24V dc (connessione in parallelo) o in versione 350/500 mA (connessione in serie); l'installazione necessita di alimentatore remoto da ordinare separatamente. Completano la gamma una serie di visori opzionali per ridurre l'abbagliamento diretto.

Aqua Aimer

Apparecchi proiettori per installazione a soffitto, a parete e a terra con picchetto da ordinare separatamente, adatti per l'immersione continua in acqua a 1 metro di profondità (grado di protezione IP68). Disponibili in tre dimensioni di diametro con differenti fasci di apertura. Corpo dell'apparecchio in acciaio inox AISI 316L. Diffusore in vetro trasparente o sabbato con bordo serigrafato, fissato attraverso un sistema di incollaggio robotizzato a filo con il bordo lampada per evitare depositi d'acqua. Staffa di fissaggio in acciaio inox AISI 316L inclusa. Dotati di uno spezzone di cavo in uscita per una facile connessione. Apparecchi disponibili in versione 24V dc (connessione in parallelo) o in versione 350/500 mA (connessione in serie); l'installazione necessita di alimentatore remoto da ordinare separatamente.

Complete family of tiltable projection luminaires with LED source for wall, ceiling, and ground mounting. Defined by their compact cylinder shape. Available in different dimensions with different beam angles. Completed with the RGB versions to create sceneries with colored light. Available in different finishes, with double-layered powder coating and chemical conversion surface treatment to ensure high corrosion resistance. The fixing screws are made of stainless steel AISI 316L.

Aimer

Light projectors designed for ceiling, wall and ground mounting with a metal nail that needs to be ordered separately. Available in three different diameters and different beam angles. Turned (EN AW 6060) and anodized aluminum body. Transparent or frosted glass diffuser with silkscreen edge, attached flush to the edge with a robotic gluing system to avoid water deposits. AISI 316L Stainless steel bracket included. With a protruding cable section to ease the connection. Available in 24V dc version (parallel connection) or 350/500 mA version (serial connection). A remote power supply is needed and must be ordered separately. The series is completed with optional optical visors to reduce direct dazzling.

Aqua Aimer

Light projectors designed for ceiling, wall and ground mounting with a metal nail that needs to be ordered separately. Suitable for submersion to a depth of 1 meter (IP68 protection degree). Available in three different diameters and different beam angles. AISI 316L stainless steel body. Transparent or frosted glass diffuser with silkscreen edge, attached flush to the edge of the lamp with a robotic gluing system to avoid water deposits. AISI 316L Stainless steel bracket included. With a protruding cable section to ease the connection. Available in 24V version.

Colori / Colours



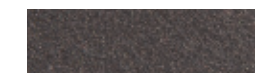
01 White



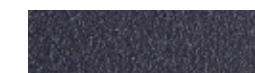
06 Grey



12 Forest Green



18 Deep Brown



30 Black



33 Anthracite

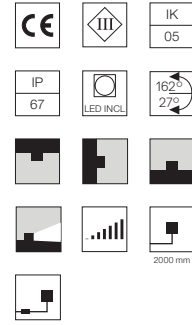
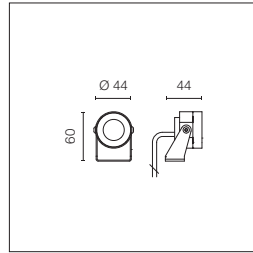


57 Polished Stainless Steel*



70 Anodized Aluminium

* Solo per versione Aimer Aqua. / Only for Aimer Aqua version.



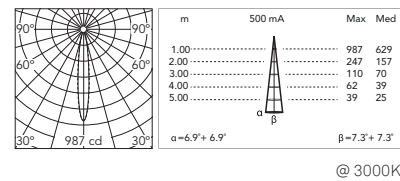
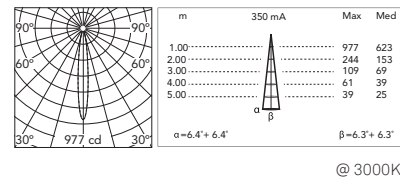
Sorgente a LED inclusa. Alimentazione elettrica remota 350/500 mA ON/OFF e dimmerabile 1-10V o DALI da ordinare separatamente. Connessione in serie. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro trasparente extrachiario. Picchetto per installazione a terra da ordinare separatamente.

LED source included. Remote power supply 350/500 mA ON/OFF and dimmable 1-10V or DALI. Must be ordered separately. Serial connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Extraclear transparent glass. The metal nail for ground installation needs to be ordered separately.

Optic Spot 10°

Light Source: Power LED 1,1W@350mA - LED 110@350mA lm ≠ OUTPUT 98@350mA lm - 1,6W@500mA LED 144@500mA lm ≠ OUTPUT 111@500mA lm - 2700K/CRI 80
 Power LED 1,1W@350mA - LED 120@350mA lm ≠ OUTPUT 106@350mA lm - 1,6W@500mA LED 155@500mA lm ≠ OUTPUT 121@500mA lm - 3000K/CRI 80
 Power LED 1,1W@350mA - LED 124@350mA lm ≠ OUTPUT 110@350mA lm - 1,6W@500mA LED 161@500mA lm ≠ OUTPUT 125@500mA lm - 4000K/CRI 80

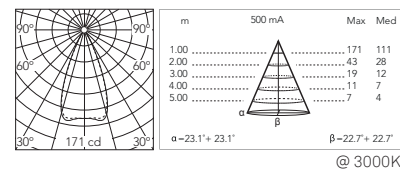
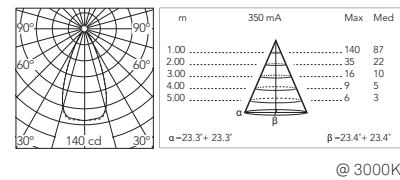
- | | | |
|----------------|----------------|----------------|
| 2700K | 3000K | 4000K |
| ○ FA1051442201 | ○ FA1051441201 | ○ FA1051711201 |
| ● FA1051442206 | ● FA1051441206 | ● FA1051711206 |
| ● FA1051442212 | ● FA1051441212 | ● FA1051711212 |
| ● FA1051442218 | ● FA1051441218 | ● FA1051711218 |
| ● FA1051442230 | ● FA1051441230 | ● FA1051711230 |
| ● FA1051442233 | ● FA1051441233 | ● FA1051711233 |
| ● FA1051442270 | ● FA1051441270 | ● FA1051711270 |



Optic Medium 30°

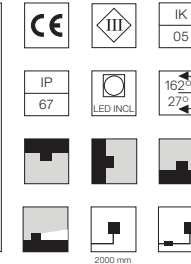
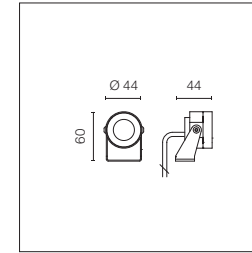
Light Source: Power LED 1,1W@350mA - LED 110@350mA lm ≠ OUTPUT 91@350mA lm - 1,6W@500mA LED 144@500mA lm ≠ OUTPUT 102@500mA lm - 2700K/CRI 80
 Power LED 1,1W@350mA - LED 120@350mA lm ≠ OUTPUT 99@350mA lm - 1,6W@500mA LED 155@500mA lm ≠ OUTPUT 110@500mA lm - 3000K/CRI 80
 Power LED 1,1W@350mA - LED 124@350mA lm ≠ OUTPUT 103@350mA lm - 1,6W@500mA LED 161@500mA lm ≠ OUTPUT 114@500mA lm - 4000K/CRI 80

- | | | |
|----------------|----------------|----------------|
| 2700K | 3000K | 4000K |
| ○ FA1051442001 | ○ FA1051440001 | ○ FA1051710001 |
| ● FA1051442006 | ● FA1051440006 | ● FA1051710006 |
| ● FA1051442012 | ● FA1051440012 | ● FA1051710012 |
| ● FA1051442018 | ● FA1051440018 | ● FA1051710018 |
| ● FA1051442030 | ● FA1051440030 | ● FA1051710030 |
| ● FA1051442033 | ● FA1051440033 | ● FA1051710033 |
| ● FA1051442070 | ● FA1051440070 | ● FA1051710070 |



* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754 6	Acc. FA129 **16	**La tensione ai capi del sistema è in funzione del numero di apparecchi collegati in serie, attenersi alle norme CEI 64-8.	**The voltage at the end of the system depends on the number of fixtures connected in series, please comply with CEI 64-8 standards.
		Acc. RF25748 6	Acc. FA184 **16		
		Acc. FA68 10	Acc. FA135 **12		
			Acc. FA218 **12		
			Acc. FA238 **9		
			Acc. FA239 **9		



Sorgente RGB a LED inclusa. Alimentazione elettrica remota con interfaccia DMX 3chx350mA da ordinare separatamente. Connessione in serie. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro sabbato. Picchetto per installazione a terra da ordinare separatamente.

RGB LED source included. Remote electrical power supply with DMX 3chx350mA interface to be ordered separately. Serial connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Frosted glass. The metal nail for ground installation needs to be ordered separately.

Schema elettrico e installazione sistema RGB.

Massimo 10 apparecchi Aimer 1 RGB per ogni codice F990B22A000.

Vedere Schema Elettrico n.5 Pagina 670.

Wiring diagram and installation scheme RGB.

Max 10 luminaires Aimer 1 RGB for each code F990B22A000.

See Wiring Diagram n.5 Page 670.

Light Source: RGB Power LED 3, 4 W - 3CH x 350mA

RGB

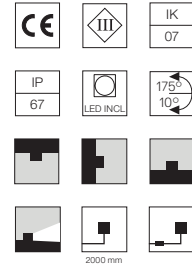
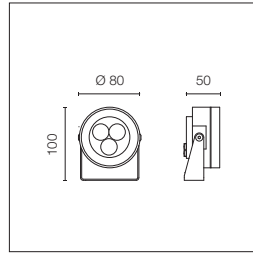
- FA1051730001
- FA1051730006
- FA1051730012
- FA1051730018
- FA1051730030
- FA1051730033
- FA1051730070

Photometric data on request.

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. F990B22A000 **10	**La tensione ai capi del sistema è in funzione del numero di apparecchi collegati in serie, attenersi alle norme CEI 64-8.	**The voltage at the end of the system depends on the number of fixtures connected in series, please comply with CEI 64-8 standards.
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Aimer 3 Constant Voltage



Sorgente a LED inclusa. Alimentazione elettrica remota 24 Vdc ON/OFF da ordinare separatamente. Connessione in parallelo. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro trasparente extrachiario. Picchetto per installazione a terra da ordinare separatamente.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Parallel connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Fixing bracket included. Extraclear transparent glass. The metal nail for ground installation needs to be ordered separately.

Optic Spot 10°

Light Source: Power LED 4,5W@500mA - LED 431@500mA Im ≠ OUTPUT 359@500mA Im - 2700K/CRI 80 - 24Vdc / 4,5W - LED 466@500mA Im ≠ OUTPUT 389@500mA Im - 3000K/CRI 80 - 24Vdc / 4,5W - LED 484@500mA Im ≠ OUTPUT 404@500mA Im - 4000K/CRI 80 - 24Vdc

2700K

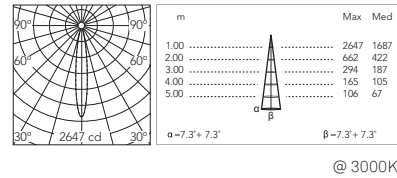
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3000K

- FA105561201
- FA105561206
- FA105561212
- FA105561218
- FA105561230
- FA105561233
- FA105561270

4000K

- FA105172101
- FA105172106
- FA105172112
- FA105172118
- FA1051721230
- FA1051721233
- FA1051721270



Optic Medium 30°

Light Source: Power LED 4,5W@500mA - LED 431@500mA Im ≠ OUTPUT 364@500mA Im - 2700K/CRI 80 - 24Vdc / 4,5W - LED 466@500mA Im ≠ OUTPUT 395@500mA Im - 3000K/CRI 80 - 24Vdc / 4,5W - LED 484@500mA Im ≠ OUTPUT 410@500mA Im - 4000K/CRI 80 - 24Vdc

2700K

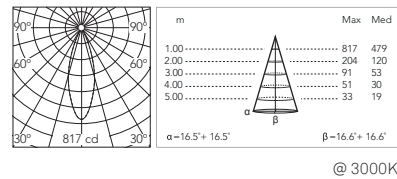
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- FA105562118
- FA105562130
- FA105562133
- FA105562170

3000K

- FA105561101
- FA105561106
- FA105561112
- FA105561118
- FA105561130
- FA105561133
- FA105561170

4000K

- FA1051721101
- FA1051721106
- FA1051721112
- FA1051721118
- FA1051721130
- FA1051721133
- FA1051721170



Optic Flood 50°

Light Source: Power LED 4,5W@500mA - LED 431@500mA Im ≠ OUTPUT 329@500mA Im - 2700K/CRI 80 - 24Vdc / 4,5W - LED 466@500mA Im ≠ OUTPUT 357@500mA Im - 3000K/CRI 80 - 24Vdc / 4,5W - LED 484@500mA Im ≠ OUTPUT 371@500mA Im - 4000K/CRI 80 - 24Vdc

2700K

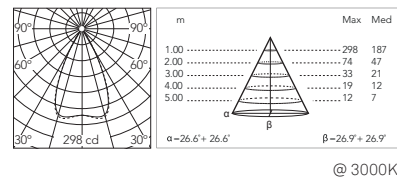
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- FA105562006
- FA105562012
- FA105562018
- FA105562030
- FA105562033
- FA105562070

3000K

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- FA105560006
- FA105560012
- FA105560018
- FA105560030
- FA105560033
- FA105560070

4000K

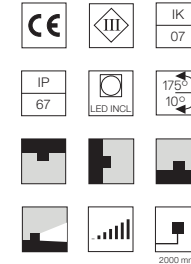
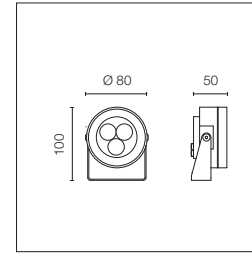
- FA1051720001
- FA1051720006
- FA1051720012
- FA1051720018
- FA1051720030
- FA1051720033
- FA1051720070



* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	1	Acc. RF25752	3
		Acc. RF25748	1	Acc. RF25755	7
		Acc. RF25747	2	Acc. RF25749	14
		Acc. RF25757	2		

Aimer 3 Constant Current



Sorgente a LED inclusa. Alimentazione elettrica remota 350/500 mA ON/OFF e dimmerabile 1-10V o DALI da ordinare separatamente. Connessione in serie. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro trasparente extrachiario. Picchetto per installazione a terra da ordinare separatamente.

LED source included. Remote power supply 350/500 mA ON/OFF and dimmable 1-10V or DALI. Must be ordered separately. Serial connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Extraclear transparent glass. The metal nail for ground installation needs to be ordered separately.

Optic Spot 10°

Light Source: Power LED 3,3W@350mA - LED 331@350mA Im ≠ OUTPUT 270@350mA Im / 5,1W@500mA - LED 431@500mA Im ≠ OUTPUT 359@500mA Im - 2700K/CRI 80

Power LED 3,3W@350mA - LED 359@350mA Im ≠ OUTPUT 293@350mA Im - 5,1W@500mA - LED 466@500mA Im ≠ OUTPUT 389@500mA Im - 3000K/CRI 80

Power LED 3,3W@350mA - LED 373@350mA Im ≠ OUTPUT 304@350mA Im - 5,1W@500mA - LED 484@500mA Im ≠ OUTPUT 404@500mA Im - 4000K/CRI 80

2700K

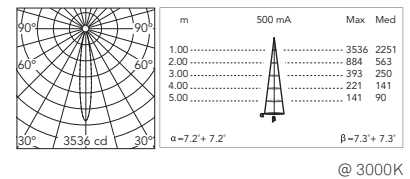
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- FA1051072270

3000K

- FA1051071201
- FA1051071206
- FA1051071212
- FA1051071218
- FA1051071230
- FA1051071233
- FA1051071270

4000K

- FA1051901201
- FA1051901206
- FA1051901212
- FA1051901218
- FA1051901230
- FA1051901233
- FA1051901270



Optic Medium 30°

Light Source: Power LED 3,3W@350mA - LED 331@350mA Im ≠ OUTPUT 274@350mA Im / 5,1W@500mA - LED 431@500mA Im ≠ OUTPUT 364@500mA Im - 2700K/CRI 80

Power LED 3,3W@350mA - LED 359@350mA Im ≠ OUTPUT 297@350mA Im - 5,1W@500mA - LED 466@500mA Im ≠ OUTPUT 395@500mA Im - 3000K/CRI 80

Power LED 3,3W@350mA - LED 373@350mA Im ≠ OUTPUT 308@350mA Im - 5,1W@500mA - LED 484@500mA Im ≠ OUTPUT 410@500mA Im - 4000K/CRI 80

2700K

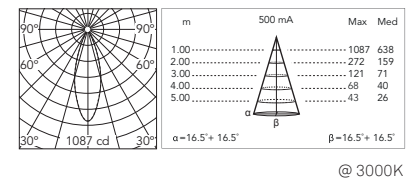
- FA1051072101
- FA1051072106
- FA1051072112
- FA1051072118
- FA1051072130
- FA1051072133
- FA1051072170

3000K

- FA1051071101
- FA1051071106
- FA1051071112
- FA1051071118
- FA1051071130
- FA1051071133
- FA1051071170

4000K

- FA1051901101
- FA1051901106
- FA1051901112
- FA1051901118
- FA1051901130
- FA1051901133
- FA1051901170



Optic Flood 50°

Light Source: Power LED 3,3W@350mA - LED 331@350mA Im ≠ OUTPUT 247@350mA Im / 5,1W@500mA - LED 431@500mA Im ≠ OUTPUT 329@500mA Im - 2700K/CRI 80

Power LED 3,3W@350mA - LED 359@350mA Im ≠ OUTPUT 267@350mA Im - 5,1W@500mA - LED 466@500mA Im ≠ OUTPUT 357@500mA Im - 3000K/CRI 80

Power LED 3,3W@350mA - LED 373@350mA Im ≠ OUTPUT 278@350mA Im - 5,1W@500mA - LED 484@500mA Im ≠ OUTPUT 371@500mA Im - 4000K/CRI 80

2700K

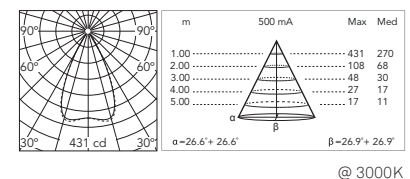
- FA1051072001
- FA1051072006
- FA1051072012
- FA1051072018
- FA1051072030
- FA1051072033
- FA1051072070

3000K

- FA1051070001
- FA1051070006
- FA1051070012
- FA1051070018
- FA1051070030
- FA1051070033
- FA1051070070

4000K

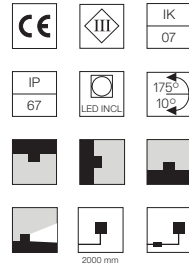
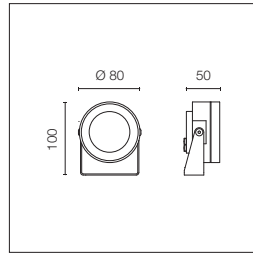
- FA1051900001
- FA1051900006
- FA1051900012
- FA1051900018
- FA1051900030
- FA1051900033
- FA1051900070



* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	2	Acc. FA135	**2	**La tensione ai capi del sistema è in funzione del numero di apparecchi collegati in serie, attenersi alle norme CEI 64-8.	**The voltage at the end of the system depends on the number of fixtures connected in series, please comply with CEI 64-8 standards.
		Acc. RF25748	2	Acc. FA218	**2		
		Acc. FA68	3	Acc. FA238	**3		
		Acc. FA129	**5	Acc. FA239	**3		
		Acc. FA184	**5				

Aimer 3 RGB



Sorgente RGB a LED inclusa. Alimentazione elettrica remota con interfaccia DMX 3chx350mA da ordinare separatamente. Connessione in serie. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro sabbato. Picchetto per installazione a terra da ordinare separatamente.

RGB LED source included. Remote electrical power supply with DMX 3chx350mA interface to be ordered separately. Serial connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Frosted glass. The metal nail for ground installation needs to be ordered separately.

Schema elettrico e installazione sistema RGB.

Massimo 10 apparecchi Aimer 3 RGB per ogni codice F990B22A000.

Vedere Schema Elettrico n.5 Pagina 670.

Wiring diagram and installation scheme RGB.

Max 10 luminaires Aimer 3 RGB for each code F990B22A000.

See Wiring Diagram n.5 Page 670.

Optic Spot 10°

Light Source: Power LED 3,4W - 3CH x 350mA

RGB

- FA1051741201
- FA1051741206
- FA1051741212
- FA1051741218
- FA1051741230
- FA1051741233
- FA1051741270

Optic Medium 35°

Light Source: Power LED 3,4W - 3CH x 350mA

RGB

- FA1051740001
- FA1051740006
- FA1051740012
- FA1051740018
- FA1051740030
- FA1051740033
- FA1051740070

Photometric data on request.

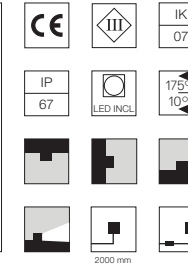
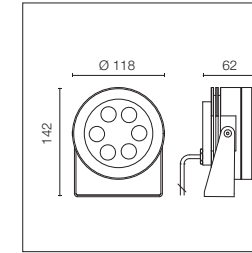
* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. F990B22A000	**10
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**La tensione ai capi del sistema è in funzione del numero di apparecchi collegati in serie, attenersi alle norme CEI 64-8.

**The voltage at the end of the system depends on the number of fixtures connected in series, please comply with CEI 64-8 standards.

Aimer 4 Constant Voltage



Sorgente a LED inclusa. Alimentazione elettrica remota 24 Vdc ON/OFF da ordinare separatamente. Connessione in parallelo. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro trasparente extrachiario. Picchetto per installazione a terra da ordinare separatamente.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Parallel connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Fixing bracket included. Extraclear transparent glass. The metal nail for ground installation needs to be ordered separately.

Optic Spot 10°

Light Source: Power LED 11,8W - LED 776 lm ≠ OUTPUT 498 lm - 2700K/CRI 80 - 24Vdc / 11,8W - LED 834 lm ≠ OUTPUT 535 lm - 3000K/CRI 80 - 24Vdc / 11,8W - LED 889 lm ≠ OUTPUT 570 lm - 4000K/CRI 80 - 24Vdc

2700K

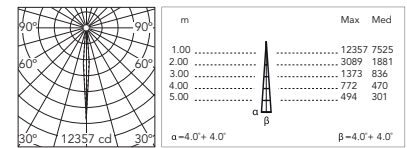
- FA1052552201
- FA1052552206
- FA1052552212
- FA1052552218
- FA1052552230
- FA1052552233
- FA1052552270

3000K

- FA1052551201
- FA1052551206
- FA1052551212
- FA1052551218
- FA1052551230
- FA1052551233
- FA1052551270

4000K

- FA1052541201
- FA1052541206
- FA1052541212
- FA1052541218
- FA1052541230
- FA1052541233
- FA1052541270



@ 4000K

Optic Medium 30°

Light Source: Power LED 11,8W - LED 776 lm ≠ OUTPUT 486 lm - 2700K/CRI 80 - 24Vdc / 11,8W - LED 834 lm ≠ OUTPUT 523 lm - 3000K/CRI 80 - 24Vdc / 11,8W - LED 889 lm ≠ OUTPUT 558 lm - 4000K/CRI 80 - 24Vdc

2700K

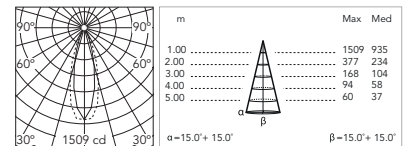
- FA1052552001
- FA1052552006
- FA1052552012
- FA1052552018
- FA1052552030
- FA1052552033
- FA1052552070

3000K

- FA1052550001
- FA1052550006
- FA1052550012
- FA1052550018
- FA1052550030
- FA1052550033
- FA1052550070

4000K

- FA1052540001
- FA1052540006
- FA1052540012
- FA1052540018
- FA1052540030
- FA1052540033
- FA1052540070

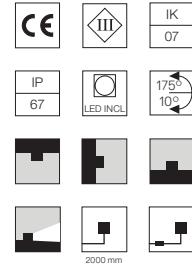
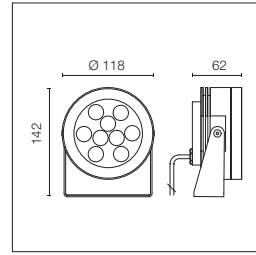


@ 4000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25752	1
		Acc. RF25755	2
		Acc. RF25749	5

Aimer 5 Constant Voltage



Sorgente a LED inclusa. Alimentazione elettrica remota 24 Vdc ON/OFF da ordinare separatamente. Connessione in parallelo. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro trasparente extrachiaro. Picchetto per installazione a terra da ordinare separatamente.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Parallel connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Fixing bracket included. Extraclear transparent glass. The metal nail for ground installation needs to be ordered separately.

Optic Spot 10°

Light Source: Power LED 17W - LED 1164 lm ≠ OUTPUT 747 lm - 2700K/CRI 80 - 24Vdc / 17W - LED 1252 lm ≠ OUTPUT 803 lm - 3000K/CRI 80 - 24Vdc / 17W - LED 1333 lm ≠ OUTPUT 855 lm - 4000K/CRI 80 - 24Vdc

2700K

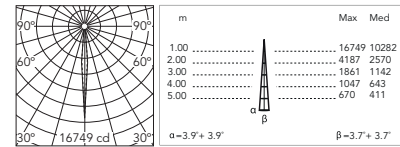
- FA1052522201
- FA1052522206
- FA1052522212
- FA1052522218
- FA1052522230
- FA1052522233
- FA1052522270

3000K

- FA1052521201
- FA1052521206
- FA1052521212
- FA1052521218
- FA1052521230
- FA1052521233
- FA1052521270

4000K

- FA1052511201
- FA1052511206
- FA1052511212
- FA1052511218
- FA1052511230
- FA1052511233
- FA1052511270



@ 3000K

Optic Medium 30°

Light Source: Power LED 17W - LED 1164 lm ≠ OUTPUT 730 lm - 2700K/CRI 80 - 24Vdc / 17W - LED 1252 lm ≠ OUTPUT 785 lm - 3000K/CRI 80 - 24Vdc / 17W - LED 1333 lm ≠ OUTPUT 836 lm - 4000K/CRI 80 - 24Vdc

2700K

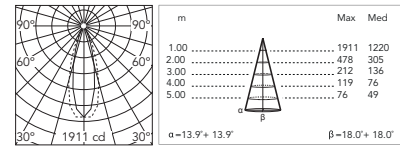
- FA1052522001
- FA1052522006
- FA1052522012
- FA1052522018
- FA1052522030
- FA1052522033
- FA1052522070

3000K

- FA1052520001
- FA1052520006
- FA1052520012
- FA1052520018
- FA1052520030
- FA1052520033
- FA1052520070

4000K

- FA1052510001
- FA1052510006
- FA1052510012
- FA1052510018
- FA1052510030
- FA1052510033
- FA1052510070

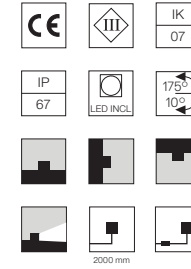
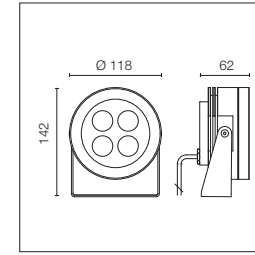


@ 3000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25755	1
		Acc. RF25749	3

Aimer 5 RGB



Sorgente RGB a LED inclusa. Alimentazione elettrica remota con interfaccia DMX 3chx350mA da ordinare separatamente. Connessione in serie. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro sabbato. Picchetto per installazione a terra da ordinare separatamente.

RGB LED source included. Remote electrical power supply with DMX 3chx350mA interface to be ordered separately. Serial connection. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Frosted glass. The metal nail for ground installation needs to be ordered separately.

Optic Spot 10°

Light Source: Power LED 13,6W - 3CH x 350mA

RGB

- FA1052561201
- FA1052561206
- FA1052561212
- FA1052561218
- FA1052561230
- FA1052561233
- FA1052561270

Schema elettrico e installazione sistema RGB.

Massimo 2 apparecchi Aimer 5 RGB per ogni codice F990B22A000.

Vedere Schema Elettrico n.5 Pagina 670.

Wiring diagram and installation scheme RGB.

Max 2 luminaires Aimer 5 RGB for each code F990B22A000.

See Wiring Diagram n.5 Page 670.

Optic Medium 35°

Light Source: Power LED 13,6W - 3CH x 350mA

RGB








- FA1052560001
- FA1052560006
- FA1052560012
- FA1052560018
- FA1052560030
- FA1052560033
- FA1052560070

Photometric data on request.

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. F990B22A000	**2	**La tensione ai capi del sistema è in funzione del numero di apparecchi collegati in serie, attenersi alle norme CEI 64-8.	**The voltage at the end of the system depends on the number of fixtures connected in series, please comply with CEI 64-8 standards.
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Aimer: Accessori / Accessories

Visera Aimer 1.	Visor Aimer 1.	Aimer 1 FA5230		
Visera Aimer 3.	Visor Aimer 3.	Aimer 3 FA5130		
Picchetta per fissaggio a terra.	Ground spike.	Aimer 1 / 3 / 4 / 5 FA136		
Sistema di giunzione IP68 H2O Stop anti-condensa a 3/4 vie 4 poli. (Ø5,5÷12mm cavo).	3/4 way terminal block 4 poles IP68 H2O Stop. (Ø5,5÷12mm cable).	Aimer 3 / 4 / 5 F990C010000		
Sistema di giunzione IP68 H2O Stop anti-condensa a 2 vie 4 poli. (Ø5,5÷12mm cavo).	2 way terminal block 4 poles IP68 H2O Stop. (Ø5,5÷12mm cable).	Aimer 3 / 4 / 5 F990C00A000		








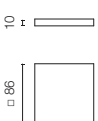

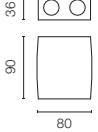
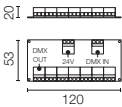
Aimer: Driver / Drivers

Alimentatore doppia funzione Vout 24Vdc: 8W/100÷240V Iout 350mA: 6x1W/100÷240V IP20 Classe II Selv Eq.	Power supply dual function Vout 24Vdc: 8W/100÷240V Iout 350mA: 6x1W/100÷240V IP20 Class II Selv Eq.	Aimer 1 / 3 *RF25754		
Alimentatore 24V 8W / 110-240V IP65 Classe II selv.	Power supply 24V 8W / 110-240V IP65 Class II selv.	Aimer 1 / 3 *RF25748		
Alimentatore 10 x 1W/ 100÷265V - Iout 350mA (7x1W/110V) IP40 Class II Selv Eq.	Power supply 10 x 1W/ 100÷265V - Iout 350mA (7x1W/110V) IP40 Class II Selv Eq.	Aimer 1 / 3 *FA68		
Alimentatore 16 x 1W/ 110÷240V - Iout 350mA (12x1W@110V) IP20 Class II Selv Eq.	Power supply 16 x 1W/ 110÷240V - Iout 350mA (12x1W@110V) IP20 Class II Selv Eq.	Aimer 1 / 3 *FA129 Dimmable Push-Dim Or 1-10V See Wiring Diagram n.3. Page 668		
Alimentatore 16 x 1W/ 110÷240V - Iout 350mA (12x1W@110V) IP67 Class II Selv.	Power supply 16 x 1W/ 110÷240V - Iout 350mA (12x1W@110V) IP67 Class II Selv.	Aimer 1 / 3 *FA184 Dimmable Push-Dim Or 1-10V See Wiring Diagram n.3. Page 668		
Alimentatore 13 x 2W/ 110÷240V - Iout 500mA (7x2W@110V) IP20 Class II Selv. Eq.	Power supply 13 x 2W/ 110÷240V - Iout 500mA (7x2W@110V) IP20 Class II Selv. Eq.	Aimer 1 / 3 *FA135 Dimmable DALI See Wiring Diagram n.3. Page 668		


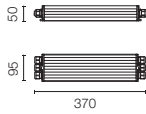
Aimer: Driver / Drivers

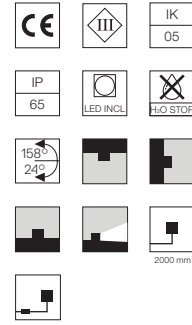
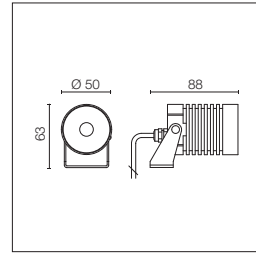
Alimentatore 13 x 2W/ 110÷240V - Iout 500mA (7x2W@110V) IP67 Class II Selv.	Power supply 13 x 2W/ 110÷240V - Iout 500mA (7x2W@110V) IP67 Class II Selv.	Aimer 1 / 3 *FA218 Dimmable Push-Dim Or 1-10V See Wiring Diagram n.3. Page 668		
Alimentatore 18W/ 110÷240V - Iout 350mA (15W@110V) IP67 Class II Selv. C	Power supply 18W/ 110÷240V - Iout 350mA (15W@110V) IP67 Class II Selv. C.	Aimer 1 / 3 *FA238 Dimmable DALI See Wiring Diagram n.3. Page 668		
Alimentatore 25W/ 110÷240V - Iout 350mA (15W@110V) IP67 Class II Selv.	Power supply 25W/ 110÷240V - Iout 350mA (15W@110V) IP67 Class II Selv.	Aimer 1 / 3 *FA239 Dimmable DALI See Wiring Diagram n.3. Page 668		
Alimentatore 24V 10W / 110-240V IP20 Classe II selv.	Power supply 24V 10W / 110-240V IP20 Class II selv.	Aimer 3 *RF25747		
Alimentatore 24V 10W / 110-240V IP67 Classe II selv.	Power supply 24V 10W / 110-240V IP67 Class II selv.	Aimer 3 *RF25757		
Alimentatore per installazione remota 24Vdc 20W / 220-240V IP67 Classe II selv.	Power supply for remote installation 24Vdc 20W / 220-240V IP67 Class II selv.	Aimer 3 / 4 / 5 *RF25752		
Alimentatore 24Vdc 35W / 120-270V IP67 Classe II selv.	Power supply 24Vdc 35W / 120-270V IP67 Class II selv.	F990B23AZ00		
Alimentatore per installazione remota 24Vdc 50W / 120-240V IP67 Classe II selv.	Power supply for remote installation 24Vdc 50W / 120-240V IP67 Class II selv.	Aimer 3 / 4 / 5 *RF25755		
Alimentatore per installazione remota 24Vdc 70W / 220-240V IP67 Classe II selv.	Power supply for remote installation 24Vdc 70W / 220-240V IP67 Class II selv.	Aimer 3 / 4 / 5 *RF25749		

Aimer RGB: Accessori / Accessories

Visera Aimer 1.	Visor Aimer 1.	Aimer 1 RGB FA5230		
Visera Aimer 3.	Visor Martina.	Aimer 3 RGB FA5130		
Picchetto per installazione a terra.	Ground spike.	Aimer 1 / 3 / 4 / 5 RGB FA136		
Controller DMX a parete per scatole ad incasso (60mm interasse fori).	DMX controller; dimmer switch for recessed box (60mm hole centres).	F990B10A000		
Controller DMX stand-alone/interfaccia PC.	DMX controller; stand-alone/PC interface.	F990B11A000		
DMX splitter 512 - dispositivo elettronico per rigenerare segnale DMX monodirezionale 1 Input e 7 output, 12-24 Vdc.	DMX splitter 512 - electronic device to regenerate the monodirectional DMX signal 1 Input and 7 output, 12-24Vdc.	F990B13A000		
Cavo DMX schermato con impedenza costante 110 Ohm.	DMX cable - shielded twisted pair with 110 Ohm constant impedance.	F990B12A000		

Aimer 3 RGB: Driver / Drivers

Alimentatore con interfaccia DMX per apparecchi RGB 36W/220÷240V-3CH x 350mA (3CH x 10 x 1W) predisposizione DMX IP67 Classe I Selv Eq.	Power supply with DMX interface for RGB fixtures 36W/220÷240V-3CH x 350mA (3CH x 10 x 1W) DMX control allowed IP67 Class I Selv Eq.	*F990B22A000		
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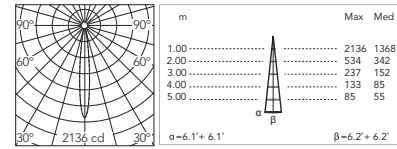
Sorgente a LED inclusa. Alimentazione elettrica remota 24V dc ON/OFF da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro trasparente extrachiaro. Picchetto per installazione a terra da ordinare separatamente. Versione dimmerabile a richiesta.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Fixing bracket included. Extraclear transparent glass. The metal nail for ground installation needs to be ordered separately. Dimmable version available upon request.

Optic Spot 10°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 138 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 149 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 155 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51308001 | ○ FA51300301 | ○ FA51300201 |
| ● FA51308006 | ● FA51300306 | ● FA51300206 |
| ● FA51308012 | ● FA51300312 | ● FA51300212 |
| ● FA51308018 | ● FA51300318 | ● FA51300218 |
| ● FA51308030 | ● FA51300330 | ● FA51300230 |
| ● FA51308033 | ● FA51300333 | ● FA51300233 |

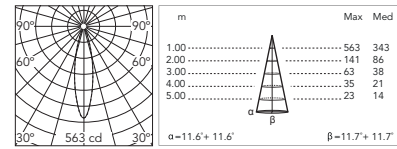


@3000K

Optic Medium 30°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 121 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 131 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 136 lm - 4000K/CRI 80 - 24Vdc

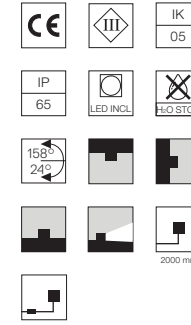
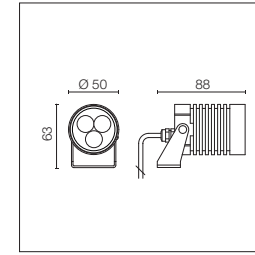
- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51308201 | ○ FA51301301 | ○ FA51301201 |
| ● FA51308206 | ● FA51301306 | ● FA51301206 |
| ● FA51308212 | ● FA51301312 | ● FA51301212 |
| ● FA51308218 | ● FA51301318 | ● FA51301218 |
| ● FA51308230 | ● FA51301330 | ● FA51301230 |
| ● FA51308233 | ● FA51301333 | ● FA51301233 |



@3000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	1	Acc. RF25752	3
		Acc. RF25748	1	Acc. RF25755	9
		Acc. RF25747	2	Acc. RF25749	17
		Acc. RF25757	2		



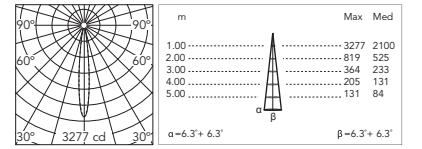
Sorgente a LED inclusa. Alimentazione elettrica remota 24V dc ON/OFF da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e kit con connettori crimp e guaina termorestringente adesiva per connessione a tenuta stagna. Staffa di fissaggio inclusa. Vetro trasparente extrachiaro. Picchetto per installazione a terra da ordinare separatamente. Versione dimmerabile a richiesta.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Equipped with a 2000 mm protruding section of neoprene cable and a kit with crimpable connectors and adhesive heat-shrinkable sleeves that guarantee the tightness of the connection. Fixing bracket included. Extraclear transparent glass. The metal nail for ground installation needs to be ordered separately. Dimmable version available upon request.

Optic Spot 10°

Light Source: Power LED 4,5W - LED 331 lm ≠ OUTPUT 246 lm - 2700K/CRI 80 - 24Vdc / 4,5W - LED 359 lm ≠ OUTPUT 267 lm - 3000K/CRI 80 - 24Vdc / 4,5W - LED 373 lm ≠ OUTPUT 277 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51308401 | ○ FA51302301 | ○ FA51302201 |
| ● FA51308406 | ● FA51302306 | ● FA51302206 |
| ● FA51308412 | ● FA51302312 | ● FA51302212 |
| ● FA51308418 | ● FA51302318 | ● FA51302218 |
| ● FA51308430 | ● FA51302330 | ● FA51302230 |
| ● FA51308433 | ● FA51302333 | ● FA51302233 |

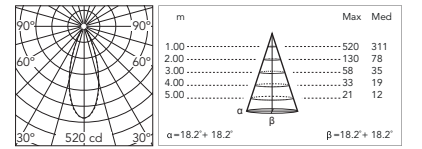


@3000K

Optic Medium 30°

Light Source: Power LED 4,5W - LED 331 lm ≠ OUTPUT 218 lm - 2700K/CRI 80 - 24Vdc / 4,5W - LED 359 lm ≠ OUTPUT 236 lm - 3000K/CRI 80 - 24Vdc / 4,5W - LED 373 lm ≠ OUTPUT 245 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51308601 | ○ FA51303301 | ○ FA51303201 |
| ● FA51308606 | ● FA51303306 | ● FA51303206 |
| ● FA51308612 | ● FA51303312 | ● FA51303212 |
| ● FA51308618 | ● FA51303318 | ● FA51303218 |
| ● FA51308630 | ● FA51303330 | ● FA51303230 |
| ● FA51308633 | ● FA51303333 | ● FA51303233 |

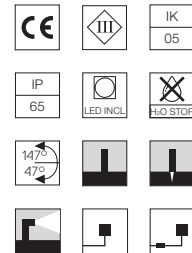
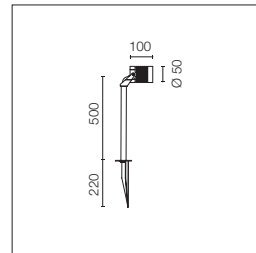


@3000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	1	Acc. RF25757	2
		Acc. RF25748	1	Acc. RF25755	9
		Acc. RF25747	2	Acc. RF25749	17

Aimer 2 Pole 500



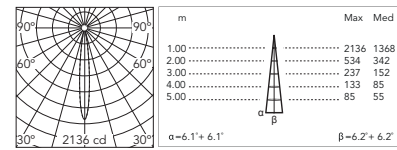
Sorgente a LED inclusa. Alimentazione elettrica remota 24V dc ON/OFF da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e morsettiera a 2 poli e 3 vie con sistema H2O STOP per connessione a tenuta stagna. Vetro trasparente extrachiaro. Picchetto per installazione a terra incluso. Versione dimmerabile a richiesta.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Equipped with a 2000 mm protruding section of neoprene cable and a 2-pole and 3-way connection box with H2O STOP system that guarantee the tightness of the connection. Extraclear transparent glass. Metal nail for ground installation included. Dimmable version available upon request.

Optic Spot 10°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 138 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 149 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 155 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51308801 | ○ FA51303601 | ○ FA51303501 |
| ● FA51308806 | ● FA51303606 | ● FA51303506 |
| ● FA51308812 | ● FA51303612 | ● FA51303512 |
| ● FA51308818 | ● FA51303618 | ● FA51303518 |
| ● FA51308830 | ● FA51303630 | ● FA51303530 |
| ● FA51308833 | ● FA51303633 | ● FA51303533 |

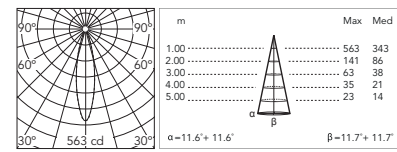


@3000K

Optic Medium 30°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 121 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 131 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 136 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51309001 | ○ FA51303901 | ○ FA51303801 |
| ● FA51309006 | ● FA51303906 | ● FA51303806 |
| ● FA51309012 | ● FA51303912 | ● FA51303812 |
| ● FA51309018 | ● FA51303918 | ● FA51303818 |
| ● FA51309030 | ● FA51303930 | ● FA51303830 |
| ● FA51309033 | ● FA51303933 | ● FA51303833 |

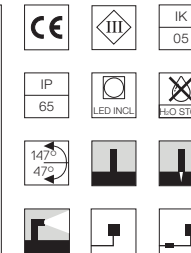
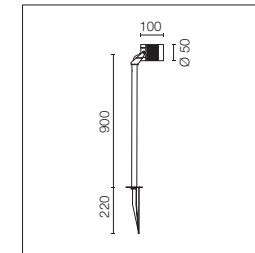


@3000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	1	Acc. RF25757	2
		Acc. RF25748	1	Acc. RF25752	3
		Acc. FA235	1	Acc. RF25755	9
		Acc. RF25747	2	Acc. RF25749	17

Aimer 2 Pole 900



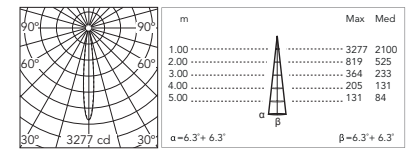
Sorgente a LED inclusa. Alimentazione elettrica remota 24V dc ON/OFF da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e morsettiera a 2 poli e 3 vie con sistema H2O STOP per connessione a tenuta stagna. Vetro trasparente extrachiaro. Picchetto per installazione a terra incluso. Versione dimmerabile a richiesta.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Equipped with a 2000 mm protruding section of neoprene cable and a 2-pole and 3-way connection box with H2O STOP system that guarantee the tightness of the connection. Extraclear transparent glass. Metal nail for ground installation included. Dimmable version available upon request.

Optic Spot 10°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 138 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 149 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 155 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51309201 | ○ FA51304801 | ○ FA51304701 |
| ● FA51309206 | ● FA51304806 | ● FA51304706 |
| ● FA51309212 | ● FA51304812 | ● FA51304712 |
| ● FA51309218 | ● FA51304818 | ● FA51304718 |
| ● FA51309230 | ● FA51304830 | ● FA51304730 |
| ● FA51309233 | ● FA51304833 | ● FA51304733 |

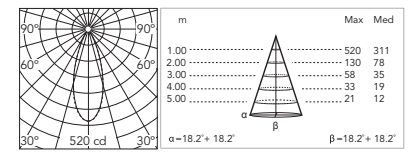


@3000K

Optic Medium 30°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 121 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 131 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 136 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51309401 | ○ FA51305101 | ○ FA51305001 |
| ● FA51309406 | ● FA51305106 | ● FA51305006 |
| ● FA51309412 | ● FA51305112 | ● FA51305012 |
| ● FA51309418 | ● FA51305118 | ● FA51305018 |
| ● FA51309430 | ● FA51305130 | ● FA51305030 |
| ● FA51309433 | ● FA51305133 | ● FA51305033 |

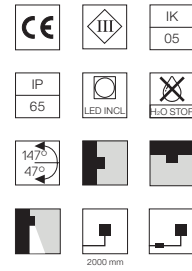
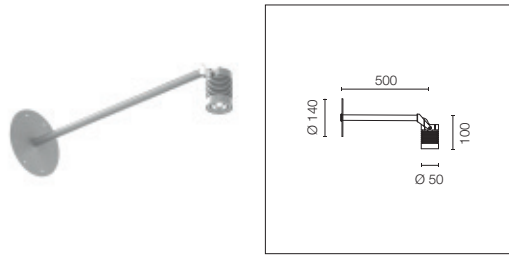


@3000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	1	Acc. RF25757	2
		Acc. RF25748	1	Acc. RF25752	3
		Acc. FA235	1	Acc. RF25755	9
		Acc. RF25747	2	Acc. RF25749	17

Aimer 2 Wall 500



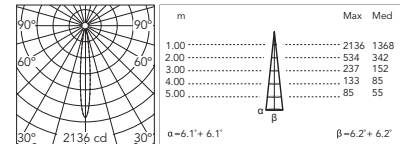
Sorgente a LED inclusa. Alimentazione elettrica remota 24V dc ON/OFF da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e morsettiera a 2 poli e 3 vie con sistema H2O STOP per connessione a tenuta stagna. Vetro trasparente extrachiaro. Picchetto per installazione a terra incluso. Versione dimmerabile a richiesta.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Equipped with a 2000 mm protruding section of neoprene cable and a 2-pole and 3-way connection box with H2O STOP system that guarantee the tightness of the connection. Extraclear transparent glass. Metal nail for ground installation included. Dimmable version available upon request.

Optic Spot 10°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 138 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 149 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 155 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51309601 | ○ FA51306001 | ○ FA51305901 |
| ● FA51309606 | ● FA51306006 | ● FA51305906 |
| ● FA51309612 | ● FA51306012 | ● FA51305912 |
| ● FA51309618 | ● FA51306018 | ● FA51305918 |
| ● FA51309630 | ● FA51306030 | ● FA51305930 |
| ● FA51309633 | ● FA51306033 | ● FA51305933 |

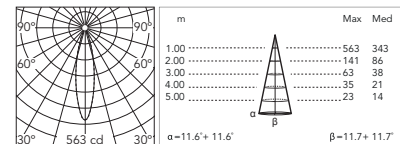


@3000K

Optic Medium 30°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 121 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 131 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 136 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51309801 | ○ FA51306301 | ○ FA51306201 |
| ● FA51309806 | ● FA51306306 | ● FA51306206 |
| ● FA51309812 | ● FA51306312 | ● FA51306212 |
| ● FA51309818 | ● FA51306318 | ● FA51306218 |
| ● FA51309830 | ● FA51306330 | ● FA51306230 |
| ● FA51309833 | ● FA51306333 | ● FA51306233 |

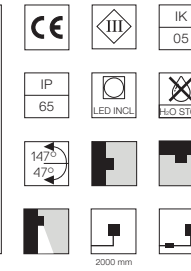
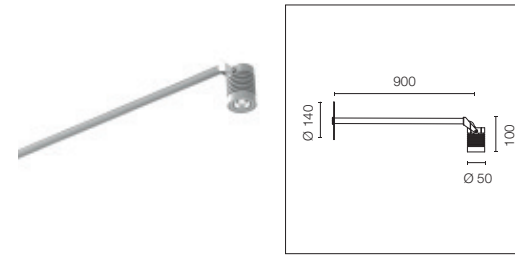


@3000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	1	Acc. RF25755	9
		Acc. RF25748	1	Acc. RF25749	17
		Acc. RF25752	3		

Aimer 2 Wall 900



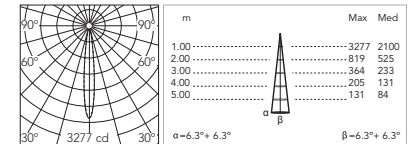
Sorgente a LED inclusa. Alimentazione elettrica remota 24V dc ON/OFF da ordinare separatamente. Dotato di spezzone di cavo uscente in neoprene di 2000 mm e morsettiera a 2 poli e 3 vie con sistema H2O STOP per connessione a tenuta stagna. Vetro trasparente extrachiaro. Picchetto per installazione a terra incluso. Versione dimmerabile a richiesta.

LED source included. Remote electrical power supply 24V dc ON/OFF to be ordered separately. Equipped with a 2000 mm protruding section of neoprene cable and a 2-pole and 3-way connection box with H2O STOP system that guarantee the tightness of the connection. Extraclear transparent glass. Metal nail for ground installation included. Dimmable version available upon request.

Optic Spot 10°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 138 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 149 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 155 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51310001 | ○ FA51306601 | ○ FA51306501 |
| ● FA51310006 | ● FA51306606 | ● FA51306506 |
| ● FA51310012 | ● FA51306612 | ● FA51306512 |
| ● FA51310018 | ● FA51306618 | ● FA51306518 |
| ● FA51310030 | ● FA51306630 | ● FA51306530 |
| ● FA51310033 | ● FA51306633 | ● FA51306533 |

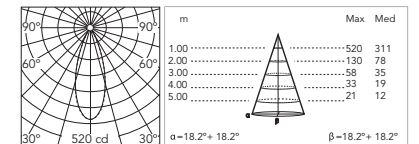


@3000K

Optic Medium 30°

Light Source: Power LED 3,4W - LED 199 lm ≠ OUTPUT 121 lm - 2700K/CRI 80 - 24Vdc / 3,4W - LED 215 lm ≠ OUTPUT 131 lm - 3000K/CRI 80 - 24Vdc / 3,4W - LED 224 lm ≠ OUTPUT 136 lm - 4000K/CRI 80 - 24Vdc

- | | | |
|--------------|--------------|--------------|
| 2700K | 3000K | 4000K |
| ○ FA51310201 | ○ FA51306901 | ○ FA51306801 |
| ● FA51310206 | ● FA51306906 | ● FA51306806 |
| ● FA51310212 | ● FA51306912 | ● FA51306812 |
| ● FA51310218 | ● FA51306918 | ● FA51306818 |
| ● FA51310230 | ● FA51306930 | ● FA51306830 |
| ● FA51310233 | ● FA51306933 | ● FA51306833 |


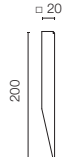

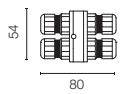

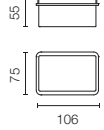


@3000K

* Numero massimo di apparecchi per alimentatore / Maximum number of luminaires per power supply.

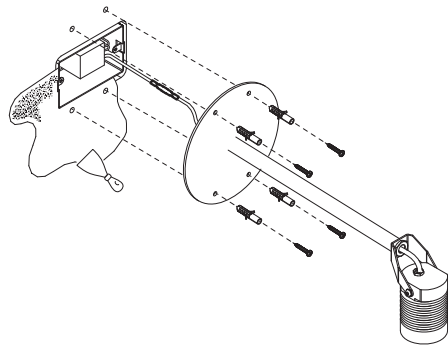
Numero massimo di apparecchi per alimentatore (Vin220÷240). Dati indicativi da verificare con le specifiche condizioni di installazione.	Maximum number of luminaires per power supply. (220÷240 V). These data must be checked taking into account the specific installation conditions.	Acc. RF25754	1	Acc. RF25755	9
		Acc. RF25748	1	Acc. RF25749	17
		Acc. RF25752	3		

Aimer 2: Accessori / Accessories

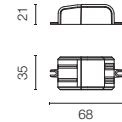

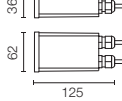

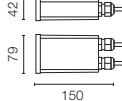
Picchetto per installazione a terra.	Ground spike.	Spot / Pole FA136		
Sistema di giunzione IP68 H2O Stop anti-condensa a 3/4 vie 4 poli. (Ø5,5÷12mm cavo).	3/4 way terminal block 4 poles IP68 H2O Stop. (ø5,5÷12mm cable).	Pole F990C010000		
Scatola di derivazione da incasso 3 moduli (modello 503)	Recessed 3-module junction box (model 503)	Wall F990H010000		

Aimer 2 Wall Bracket with box cod. F990H010000

Opzionale: alimentatore art. F990H010000 in scatola da incasso. Optional: power supply code F990H010000 in recessed box.



Aimer 2: Driver/ Drivers

Alimentatore doppia funzione Vout 24Vdc: 8W/100÷240V Iout 350ma: 6x1W/100÷240V IP20 Classe II Selv Eq.	Power supply dual function Vout 24Vdc: 8W/100÷240V Iout 350ma: 6x1W/100÷240V IP20 Class II Selv Eq.	*RF25754		
Alimentatore 24V 8W / 110-240V IP65 Classe II selv.	Power supply 24V 8W / 110-240V IP65 Class II selv.	*RF25748		
Alimentatore 8W/110÷240V - 24Vdc IP67 Classe II Selv Eq.	Power supply 8W/110÷240V - 24Vdc IP67 Class II selv. Eq.	Pole *FA235		
Alimentatore 24V 10W / 110-240V IP20 Classe II selv.	Power supply 24V 10W / 110-240V IP20 Class II selv.	Spot / Pole *RF25747		
Alimentatore 24V 10W / 110-240V IP67 Classe II selv.	Power supply 24V 10W / 110-240V IP67 Class II selv.	Spot / Pole *RF25757		
Alimentatore per installazione remota 24Vdc 20W / 220-240V IP67 Classe II selv.	Power supply for remote installation 24Vdc 20W / 220-240V IP67 Class II selv.	Pole / Wall *RF25752		
Alimentatore 24Vdc 35W / 120-270V IP67 Classe II selv.	Power supply 24Vdc 35W / 120-270V IP67 Class II selv.	F990B23AZ00		
Alimentatore per installazione remota 24Vdc 50W / 120-240V IP67 Classe II selv.	Power supply for remote installation 24Vdc 50W / 120-240V IP67 Class II selv.	*RF25755		
Alimentatore per installazione remota 24Vdc 70W / 220-240V IP67 Classe II selv.	Power supply for remote installation 24Vdc 70W / 220-240V IP67 Class II selv.	*RF25749		