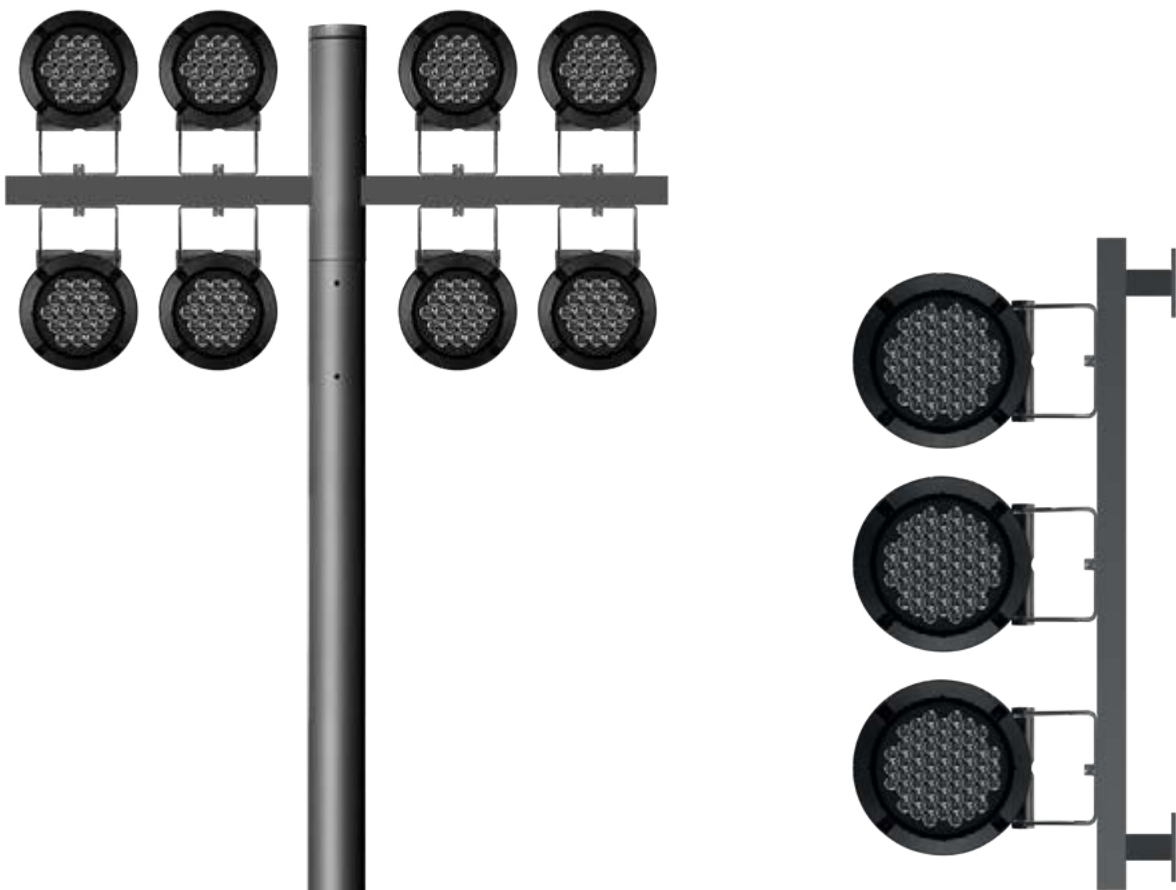
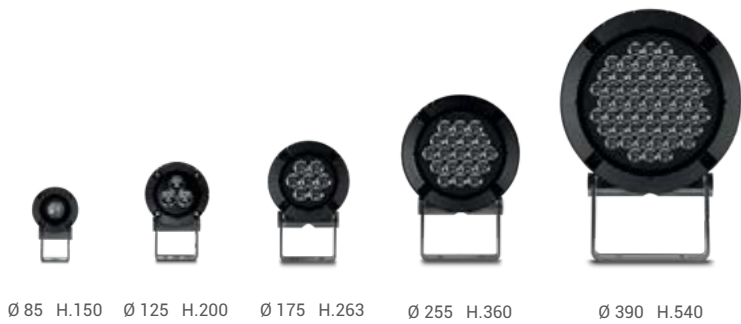


# Pointer

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight





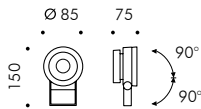


| DESCRIZIONE TECNICA Technical description                                                                                                                                                                                                                                                                                                                                                         | INFORMAZIONI GENERALI General information   |                                                                        | CODICI COLORE Colour codes                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| <p>Struttura in alluminio pressofuso.<br/>Lenti in policarbonato trasparente.<br/>Vetro trasparente temprato di protezione.<br/>Viti in acciaio con rivestimento anticorrosivo.<br/>Precablato con cavo.</p> <p>Die-cast aluminium housing.<br/>Clear polycarbonate lenses.<br/>Transparent protective toughened glass.<br/>Steel screws with anticorrosive coating.<br/>Pre-wired luminaire.</p> | GRADO DI PROTEZIONE<br>IP rating            | IP66                                                                   | <div><div></div><b>.24</b> Grigio antracite Anthracite Grey</div> <div>Anello frontale nero (.09)<br/>Front trim in black (.09)</div> |
|                                                                                                                                                                                                                                                                                                                                                                                                   | CLASSE DI ISOLAMENTO<br>Insulation class    | CLASS II □ (Micropointer, Minipointer white LED, Pointer, Megapointer) |                                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                   |                                             | CLASS III ◇ (Nanopointer, Minipointer Tunable, RGBW, Digital beam)     |                                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                   | RESISTENZA IMPATTO<br>Mechanical resistance | IK 07 (Nanopointer)                                                    |                                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                   |                                             | IK 08 (Micropointer)                                                   |                                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                   |                                             | IK 09 (Minipointer, Pointer)                                           |                                                                                                                                       |
|                                                                                                                                                                                                                                                                                                                                                                                                   |                                             | IK 10 (Megapointer)                                                    |                                                                                                                                       |

PROIETTORE

Spotlight

NANOPOINTER 1 LED Ø85



| CODE           | CCT    | OPTIC                                                          | BEAM                                                                                 | CRI | FLUX   | POWER | POWER SUPPLY            | DIMMING |
|----------------|--------|----------------------------------------------------------------|--------------------------------------------------------------------------------------|-----|--------|-------|-------------------------|---------|
| <b>S.2780H</b> | 2700 K | Fascio iper stretto con 1 lente<br>Super spot beam with 1 lens |   | 80  | 227 lm | 4.4 W | 24 Vdc remote ( p.554 ) | PWM     |
| <b>S.2780W</b> | 3000 K |                                                                |                                                                                      | 80  | 192 lm | 4.4 W | 24 Vdc remote ( p.554 ) | PWM     |
| <b>S.2780N</b> | 4000 K |                                                                |                                                                                      | 80  | 259 lm | 4.4 W | 24 Vdc remote ( p.554 ) | PWM     |
| <b>S.2781H</b> | 2700 K | Fascio stretto con 1 lente<br>Spot beam with 1 lens            |  | 80  | 347 lm | 3.2 W | 24 Vdc remote ( p.554 ) | PWM     |
| <b>S.2781W</b> | 3000 K |                                                                |                                                                                      | 80  | 358 lm | 3.2 W | 24 Vdc remote ( p.554 ) | PWM     |
| <b>S.2781N</b> | 4000 K |                                                                |                                                                                      | 80  | 368 lm | 3.2 W | 24 Vdc remote ( p.554 ) | PWM     |

ACCESSORI PER NANOPOINTER Accessories for Nanopointer

|               |                                                                                              |
|---------------|----------------------------------------------------------------------------------------------|
| <b>S.2776</b> | Picchetto per Nanopointer Spike for Nanopinter                                               |
| <b>S.2790</b> | Filtro fascio medio 30° per Nanopointer Medium beam filter 30° for Nanopointer               |
| <b>S.2791</b> | Filtro fascio largo 60° per Nanopointer Wide beam filter 60° for Nanopointer                 |
| <b>S.2792</b> | Filtro fascio ellittico 60°x1° per Nanopointer Elliptical beam filter 60°x1° for Nanopointer |
| <b>S.2797</b> | Visiera per Nanopointer Visor for Nanopointer                                                |
| <b>S.2799</b> | Honeycomb per Nanopointer Honeycomb for Nanopointer                                          |

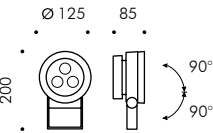
ACCESSORI PER INSTALLAZIONE A PALO DI NANOPOINTER  
Accessories for pole installation of Nanopointer

|               |                                                                                               |
|---------------|-----------------------------------------------------------------------------------------------|
| <b>S.1084</b> | Collare per installazione a palo (palo Ø 60mm)<br>Bracket for pole installation (pole Ø 60mm) |
|---------------|-----------------------------------------------------------------------------------------------|

ACCESSORI PALI PER NANOPOINTER  
Pole accessories for Nanopointer

|               |                                                                                                                     |
|---------------|---------------------------------------------------------------------------------------------------------------------|
| <b>S.2800</b> | Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare<br>H 2,5m above ground Ø 60mm cylindrical pole to be buried |
| <b>S.2842</b> | Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare<br>H 3,5m above ground Ø 60mm cylindrical pole to be buried |

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.  
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.



| CODE           | CCT    | OPTIC                                  | BEAM                                                                                  | CRI | FLUX   | POWER | POWER SUPPLY | DIMMING    |
|----------------|--------|----------------------------------------|---------------------------------------------------------------------------------------|-----|--------|-------|--------------|------------|
| <b>S.2760H</b> | 2700 K | <b>Fascio iper stretto con 3 lenti</b> |  5°  | 80  | 553 lm | 8.6 W | 220-240 Vac  | Dali2/Push |
| <b>S.2760W</b> | 3000 K | <b>Super spot beam with 3 lenses</b>   |                                                                                       | 80  | 608 lm | 8.6 W | 220-240 Vac  | Dali2/Push |
| <b>S.2760N</b> | 4000 K |                                        |                                                                                       | 80  | 630 lm | 8.6 W | 220-240 Vac  | Dali2/Push |
| <b>S.2761H</b> | 2700 K | <b>Fascio stretto con 3 lenti</b>      |  10° | 80  | 864 lm | 8.5 W | 220-240 Vac  | Dali2/Push |
| <b>S.2761W</b> | 3000 K | <b>Spot beam with 3 lenses</b>         |                                                                                       | 80  | 890 lm | 8.5 W | 220-240 Vac  | Dali2/Push |
| <b>S.2761N</b> | 4000 K |                                        |                                                                                       | 80  | 916 lm | 8.5 W | 220-240 Vac  | Dali2/Push |

ACCESSORI PER MICROPOINTER Accessories for Micropointer

|               |                                                 |                                                |
|---------------|-------------------------------------------------|------------------------------------------------|
| <b>S.2776</b> | Picchetto per Micropointer                      | Spike for Micropointer                         |
| <b>S.2770</b> | Filtro fascio medio 30° per Micropointer        | Medium beam filter 30° for Micropointer        |
| <b>S.2771</b> | Filtro fascio largo 60° per Micropointer        | Wide beam filter 60° for Micropointer          |
| <b>S.2772</b> | Filtro fascio ellittico 60°x1° per Micropointer | Elliptical beam filter 60°x1° for Micropointer |
| <b>S.2777</b> | Visiera per Micropointer                        | Visor for Micropointer                         |
| <b>S.2778</b> | Snoot per Micropointer                          | Snoot for Micropointer                         |
| <b>S.2779</b> | Honeycomb per Micropointer                      | Honeycomb for Micropointer                     |

ACCESSORI PER INSTALLAZIONE A PALO DI MICROPOINTER

Accessories for pole installation of Micropointer

|               |                                                |                                             |
|---------------|------------------------------------------------|---------------------------------------------|
| <b>S.1084</b> | Collare per installazione a palo (palo Ø 60mm) | Bracket for pole installation (pole Ø 60mm) |
| <b>S.1085</b> | Collare per installazione a palo (palo Ø 76mm) | Bracket for pole installation (pole Ø 76mm) |

ACCESSORI PALI PER MICROPOINTER

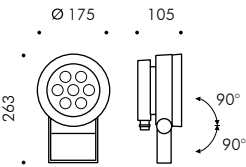
Pole accessories for Micropointer

|               |                                                         |                                                          |
|---------------|---------------------------------------------------------|----------------------------------------------------------|
| <b>S.2800</b> | Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare | H 2,5m above ground Ø 60mm cylindrical pole to be buried |
| <b>S.2842</b> | Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare | H 3,5m above ground Ø 60mm cylindrical pole to be buried |
| <b>S.2812</b> | Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare | H 3,0m above ground Ø 76mm cylindrical pole to be buried |
| <b>S.2844</b> | Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare | H 4,5m above ground Ø 76mm cylindrical pole to be buried |

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.  
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Ø 60 H2500 / H3500 - Ø 76 H3000 / H4500

500



| CODE           | CCT                          | OPTIC                                               | BEAM                                                                                        | CRI | FLUX    | POWER  | POWER SUPPLY                 | DIMMING    |
|----------------|------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------|-----|---------|--------|------------------------------|------------|
| <b>S.2700H</b> | 2700 K                       | <b>Fascio iper stretto con 7 lenti</b>              |  5°      | 80  | 1377 lm | 26.4 W | 220-240 Vac                  | Dali2/Push |
| <b>S.2700W</b> | 3000 K                       | <b>Super spot beam with 7 lenses</b>                |                                                                                             | 80  | 1515 lm | 26.4 W | 220-240 Vac                  | Dali2/Push |
| <b>S.2700N</b> | 4000 K                       |                                                     |                                                                                             | 80  | 1570 lm | 26.4 W | 220-240 Vac                  | Dali2/Push |
| <b>S.2701H</b> | 2700 K                       | <b>Fascio stretto con 7 lenti</b>                   |  10°     | 80  | 2434 lm | 25.8 W | 220-240 Vac                  | Dali2/Push |
| <b>S.2701W</b> | 3000 K                       | <b>Spot beam with 7 lenses</b>                      |                                                                                             | 80  | 2508 lm | 25.8 W | 220-240 Vac                  | Dali2/Push |
| <b>S.2701N</b> | 4000 K                       |                                                     |                                                                                             | 80  | 2582 lm | 25.8 W | 220-240 Vac                  | Dali2/Push |
| <b>S.2705H</b> | 2700 K                       | <b>Digital Beam fascio da stretto a extra largo</b> |  10°-49° | 80  | 861 lm  | 16.4 W | 48Vdc remote ( p.554 )       | Dali       |
| <b>S.2705W</b> | 3000 K                       | <b>Digital Beam from narrow to extra wide</b>       |                                                                                             | 80  | 909 lm  | 16.4 W | 48Vdc remote ( p.554 )       | Dali       |
| <b>S.2705N</b> | 4000 K                       |                                                     |                                                                                             | 80  | 944 lm  | 16.4 W | 48Vdc remote ( p.554 )       | Dali       |
| <b>S.2701T</b> | Tunable White (2200K- 4000K) | <b>Fascio stretto con 6 lenti</b>                   |  9°      | 80  | 1088 lm | 9.6 W  | Max 1050 mA remote ( p.556 ) | PWM        |
|                |                              | <b>Spot beam with 6 lenses</b>                      |                                                                                             |     |         |        |                              |            |
|                |                              |                                                     |                                                                                             |     |         |        |                              |            |
| <b>S.2703J</b> | RGBW (W=3000 K)              | <b>Fascio iper stretto con 7 lenti</b>              |  6°      | 80  | 1178 lm | 21.7 W | 24 Vdc remote ( p.557 )      | PWM        |
|                |                              | <b>Super spot beam with 7 lenses</b>                |                                                                                             |     |         |        |                              |            |
|                |                              |                                                     |                                                                                             |     |         |        |                              |            |

ACCESSORI PER MINIPOINTER Accessories for Minipointer

|               |                                                |                                               |
|---------------|------------------------------------------------|-----------------------------------------------|
| <b>S.1005</b> | Picchetto per Minipointer                      | Spike for Minipointer                         |
| <b>S.2710</b> | Filtro fascio medio 30° per Minipointer        | Medium beam filter 30° for Minipointer        |
| <b>S.2711</b> | Filtro fascio largo 60° per Minipointer        | Wide beam filter 60° for Minipointer          |
| <b>S.2712</b> | Filtro fascio ellittico 60°x1° per Minipointer | Elliptical beam filter 60°x1° for Minipointer |
| <b>S.2717</b> | Visiera per Minipointer                        | Visor for Minipointer                         |
| <b>S.2718</b> | Snoot per Minipointer                          | Snoot for Minipointer                         |
| <b>S.2719</b> | Honeycomb per Minipointer                      | Honeycomb for Minipointer                     |

ACCESSORI PER INSTALLAZIONE A PALO DI MINIPOINTER

Accessories for pole installation of Minipointer

|               |                                                |                                             |
|---------------|------------------------------------------------|---------------------------------------------|
| <b>S.1084</b> | Collare per installazione a palo (palo Ø 60mm) | Bracket for pole installation (pole Ø 60mm) |
| <b>S.1085</b> | Collare per installazione a palo (palo Ø 76mm) | Bracket for pole installation (pole Ø 76mm) |

ACCESSORI PALI PER MINIPOINTER

Pole accessories for Minipointer

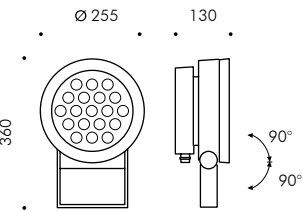
|               |                                                         |                                                          |
|---------------|---------------------------------------------------------|----------------------------------------------------------|
| <b>S.2800</b> | Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare | H 2,5m above ground Ø 60mm cylindrical pole to be buried |
| <b>S.2842</b> | Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare | H 3,5m above ground Ø 60mm cylindrical pole to be buried |
| <b>S.2812</b> | Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare | H 3,0m above ground Ø 76mm cylindrical pole to be buried |
| <b>S.2844</b> | Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare | H 4,5m above ground Ø 76mm cylindrical pole to be buried |

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.  
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Ø 60 H2500 / H3500 - Ø 76 H3000 / H4500

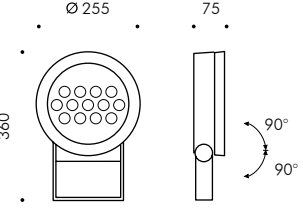
500

POINTER 19 LED Ø255



| CODE           | CCT                              | OPTIC                                                              | BEAM                                                                                  | CRI | FLUX    | POWER  | POWER SUPPLY | DIMMING       |
|----------------|----------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----|---------|--------|--------------|---------------|
| <b>S.2720H</b> | 2700 K                           | Fascio iper stretto con 19 lenti<br>Super spot beam with 19 lenses |  4°  | 80  | 4159 lm | 65.3 W | 220-240 Vac  | Dali2         |
| <b>S.2720W</b> | 3000 K                           |                                                                    |                                                                                       | 80  | 4575 lm | 65.3 W | 220-240 Vac  | Dali2         |
| <b>S.2720N</b> | 4000 K                           |                                                                    |                                                                                       | 80  | 4741 lm | 65.3 W | 220-240 Vac  | Dali2         |
| <b>S.2721H</b> | 2700 K                           | Fascio stretto con 19 lenti<br>Spot beam with 19 lenses            |  10° | 80  | 6361 lm | 65.5 W | 220-240 Vac  | Dali2         |
| <b>S.2721W</b> | 3000 K                           |                                                                    |                                                                                       | 80  | 6554 lm | 65.5 W | 220-240 Vac  | Dali2         |
| <b>S.2721N</b> | 4000 K                           |                                                                    |                                                                                       | 80  | 6747 lm | 65.5 W | 220-240 Vac  | Dali2         |
| <b>S.2721T</b> | Tunable White<br>(2200 K-4000 K) | Fascio stretto con 18 lenti<br>Spot beam with 18 lenses            |  9°  | 80  | 2795 lm | 28.5 W | 220-240 Vac  | Dali DT8 Push |
| <b>S.2723J</b> | RGBW<br>(W=3000 K)               | Fascio iper stretto con 16 lenti<br>Super spot beam with 16 lenses |  6°  | 80  | 2146 lm | 36.2 W | 220-240 Vac  | DMX/RDM Push  |

POINTER SLIM 13 LED Ø255



| CODE           | CCT    | OPTIC                                                              | BEAM                                                                                  | CRI | FLUX    | POWER  | POWER SUPPLY | DIMMING    |
|----------------|--------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----|---------|--------|--------------|------------|
| <b>S.2728H</b> | 2700 K | Fascio iper stretto con 13 lenti<br>Super spot beam with 13 lenses |  4°  | 80  | 2364 lm | 33.5 W | 220-240 Vac  | Dali2/Push |
| <b>S.2728W</b> | 3000 K |                                                                    |                                                                                       | 80  | 2600 lm | 33.5 W | 220-240 Vac  | Dali2/Push |
| <b>S.2728N</b> | 4000 K |                                                                    |                                                                                       | 80  | 2694 lm | 33.5 W | 220-240 Vac  | Dali2/Push |
| <b>S.2729H</b> | 2700 K | Fascio stretto con 13 lenti<br>Spot beam with 13 lenses            |  10° | 80  | 3578 lm | 33.4 W | 220-240 Vac  | Dali2/Push |
| <b>S.2729W</b> | 3000 K |                                                                    |                                                                                       | 80  | 3687 lm | 33.4 W | 220-240 Vac  | Dali2/Push |
| <b>S.2729N</b> | 4000 K |                                                                    |                                                                                       | 80  | 3796 lm | 33.4 W | 220-240 Vac  | Dali2/Push |

ACCESSORI PER POINTER E POINTER SLIM Accessories for Pointer and Pointer Slim

|               |                                                                                                                      |
|---------------|----------------------------------------------------------------------------------------------------------------------|
| <b>S.1005</b> | Picchetto per Pointer e Pointer Slim Spike for Pointer and Pointer Slim                                              |
| <b>S.2730</b> | Filtro fascio medio 30° per Pointer e Pointer Slim Medium beam filter 30° for Pointer and Pointer Slim               |
| <b>S.2731</b> | Filtro fascio largo 60° per Pointer e Pointer Slim Wide beam filter 60° for Pointer and Pointer Slim                 |
| <b>S.2732</b> | Filtro fascio ellittico 60°x1° per Pointer e Pointer Slim Elliptical beam filter 60°x1° for Pointer and Pointer Slim |
| <b>S.2737</b> | Visiera per Pointer e Pointer Slim Visor for Pointer and Pointer Slim                                                |
| <b>S.2738</b> | Snoot per Pointer e Pointer Slim Snoot for Pointer and Pointer Slim                                                  |
| <b>S.2739</b> | Honeycomb per Pointer e Pointer Slim Honeycomb for Pointer and Pointer Slim                                          |
| <b>S.3460</b> | Indirizzatore DMX512 / RDM per S.2723J DMX512 / RDM LED controller for S.2723J                                       |

ACCESSORI PER INSTALLAZIONE A PALO DI POINTER E POINTER SLIM

Accessories for pole installation of Pointer and Pointer Slim

|               |                                                                                                 |
|---------------|-------------------------------------------------------------------------------------------------|
| <b>S.1085</b> | Collare per installazione a palo (palo Ø 76mm)<br>Bracket for pole installation (pole Ø 76mm)   |
| <b>S.1018</b> | Collare per installazione a palo (palo Ø 102mm)<br>Bracket for pole installation (pole Ø 102mm) |
| <b>S.1239</b> | Collare per installazione a palo (palo Ø 120mm)<br>Bracket for pole installation (pole Ø 120mm) |

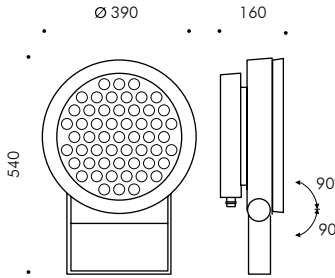
ACCESSORI PALI PER POINTER E POINTER SLIM

Pole accessories for Pointer and Pointer Slim

|               |                                                                                                                         |
|---------------|-------------------------------------------------------------------------------------------------------------------------|
| <b>S.2812</b> | Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare<br>H 3,0m above ground Ø 76mm cylindrical pole to be buried     |
| <b>S.2844</b> | Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare<br>H 4,5m above ground Ø 76mm cylindrical pole to be buried     |
| <b>S.2814</b> | Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare<br>H 4,5m above ground Ø 102mm cylindrical pole to be buried   |
| <b>S.2815</b> | Palo cilindrico H 6,44m fuori terra, Ø 102mm da interrare<br>H 6,44m above ground Ø 102mm cylindrical pole to be buried |

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.  
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

MEGAPOINTER 55 LED Ø390



| CODE           | CCT                              | OPTIC                                                              | BEAM                                                                                    | CRI | FLUX     | POWER   | POWER SUPPLY | DIMMING    |
|----------------|----------------------------------|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----|----------|---------|--------------|------------|
| <b>S.2740H</b> | 2700 K                           | Fascio iper stretto con 55 lenti<br>Super spot beam with 55 lenses |  4°  | 80  | 8129 lm  | 118.7 W | 220-240 Vac  | Dali2/Push |
| <b>S.2740W</b> | 3000 K                           |                                                                    |                                                                                         | 80  | 8942 lm  | 118.7 W | 220-240 Vac  | Dali2/Push |
| <b>S.2740N</b> | 4000 K                           |                                                                    |                                                                                         | 80  | 9266 lm  | 118.7 W | 220-240 Vac  | Dali2/Push |
| <b>S.2741H</b> | 2700 K                           | Fascio stretto con 55 lenti<br>Spot beam with 55 lenses            |  10° | 80  | 19205 lm | 153.0 W | 220-240 Vac  | Dali2/Push |
| <b>S.2741W</b> | 3000 K                           |                                                                    |                                                                                         | 80  | 19789 lm | 153.0 W | 220-240 Vac  | Dali2/Push |
| <b>S.2741N</b> | 4000 K                           |                                                                    |                                                                                         | 80  | 20373 lm | 153.0 W | 220-240 Vac  | Dali2/Push |
| <b>S.2741T</b> | Tunable White<br>(2200 K-4000 K) | Fascio stretto con 52 lenti<br>Spot beam with 52 lenses            |  9°  | 80  | 9424 lm  | 87.3 W  | 220-240 Vac  | Dali Dt8   |
| <b>S.2743J</b> | RGBW<br>(W=3000 K)               | Fascio iper stretto con 52 lenti<br>Super spot beam with 52 lenses |  6°  | 80  | 8220 lm  | 142.3 W | 220-240 Vac  | DMX/RDM    |

ACCESSORI PER MEGAPOINTER Accessories for Megapointer

|               |                                                                                              |
|---------------|----------------------------------------------------------------------------------------------|
| <b>S.2750</b> | Filtro fascio medio 30° per Megapointer Medium beam filter 30° for Megapointer               |
| <b>S.2751</b> | Filtro fascio largo 60° per Megapointer Wide beam filter 60° for Megapointer                 |
| <b>S.2752</b> | Filtro fascio ellittico 60°x1° per Megapointer Elliptical beam filter 60°x1° for Megapointer |
| <b>S.2757</b> | Visiera per Megapointer Visor for Megapointer                                                |
| <b>S.2758</b> | Snoot per Megapointer Snoot for Megapointer                                                  |
| <b>S.2759</b> | Honeycomb per Megapointer Honeycomb for Megapointer                                          |
| <b>S.3460</b> | Indirizzatore DMX512 / RDM per S.2743J DMX512 / RDM LED controller for S.2743J               |

ACCESSORI PER INSTALLAZIONE A PALO DI MEGAPOINTER

Accessories for pole installation of Megapointer

|               |                                                                                                 |
|---------------|-------------------------------------------------------------------------------------------------|
| <b>S.1018</b> | Collare per installazione a palo (palo Ø 102mm)<br>Bracket for pole installation (pole Ø 102mm) |
| <b>S.1239</b> | Collare per installazione a palo (palo Ø 120mm)<br>Bracket for pole installation (pole Ø 120mm) |

ACCESSORI PALI PER MEGAPOINTER

Pole accessories for Megapointer

|               |                                                                                                                                |
|---------------|--------------------------------------------------------------------------------------------------------------------------------|
| <b>S.2814</b> | Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare<br>H 4,5m above ground Ø 102mm cylindrical pole to be buried          |
| <b>S.2815</b> | Palo cilindrico H 6,44m fuori terra, Ø 102mm da interrare<br>H 6,44m above ground Ø 102mm cylindrical pole to be buried        |
| <b>S.2826</b> | Palo cilindrico H 4,2m fuori terra, Ø 120mm da interrare<br>H 4,2m above ground Ø 120mm cylindrical pole to be buried          |
| <b>S.2848</b> | Palo cilindrico H 6,0m fuori terra, Ø120mm con flangia saldata<br>H 6,0m above ground Ø120mm cylindrical pole with welded base |

N.B. I pali Ø 102mm H 4,5m e H 6,44m e il palo Ø 120mm H 4,2m sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.  
Note: Poles Ø 102mm H 4,5m and H 6,44m and pole Ø 120mm H 4,2m are also available with a welded base. For product codes and technical details, please refer to the website.

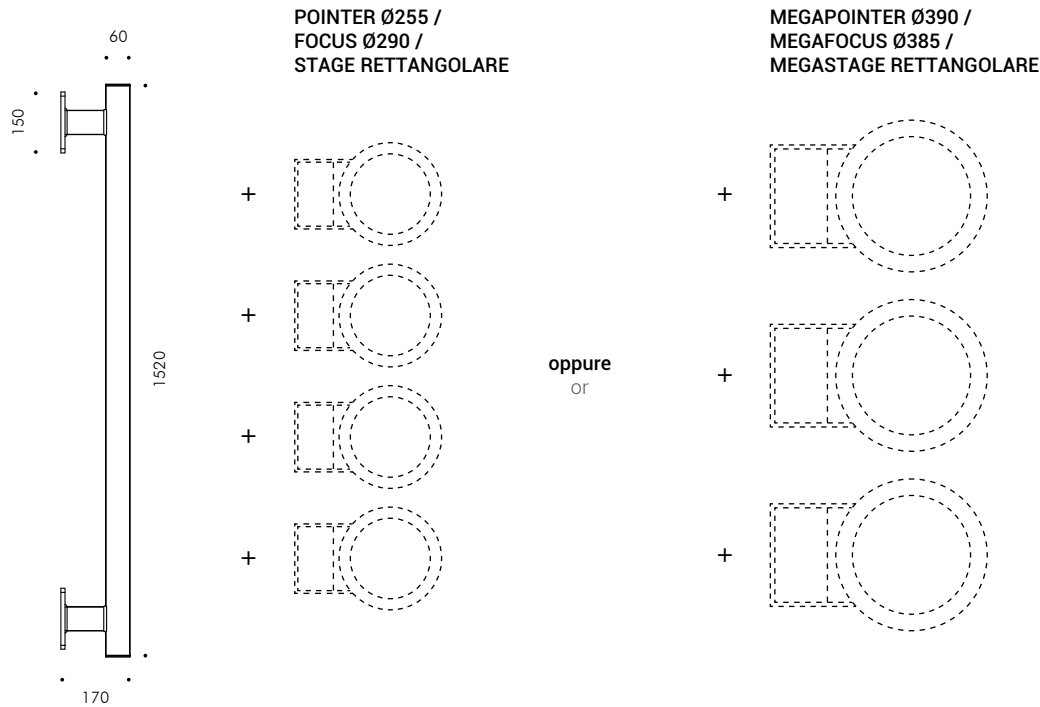


# STAFFA A PARETE

Wall bracket

SIMES

STAFFA A PARETE PER POINTER, FOCUS E STAGE RETTANGOLARE  
Wall bracket for Pointer, Focus and Stage rectangular



CODE

DESCRIPTION

S.1062

Staffa a parete in acciaio zincato e verniciato, idonea per installazione di massimo n. 4 Pointer / Focus / Stage rettangolare oppure massimo n. 3 Megapointer / Megafocus / Megastage rettangolare.  
Viteria per il fissaggio dei proiettori alla staffa inclusa. Tasselli per installazione a parete della staffa non inclusi.  
Galvanized and painted steel wall bracket for installation of max. 4 Pointer / Focus / Stage rectangular or max. 3 Megapointer / Megafocus / Megastage rectangular.  
Screws for fixing the projectors to the bracket included. Wall plugs for wall installation of the bracket not included.

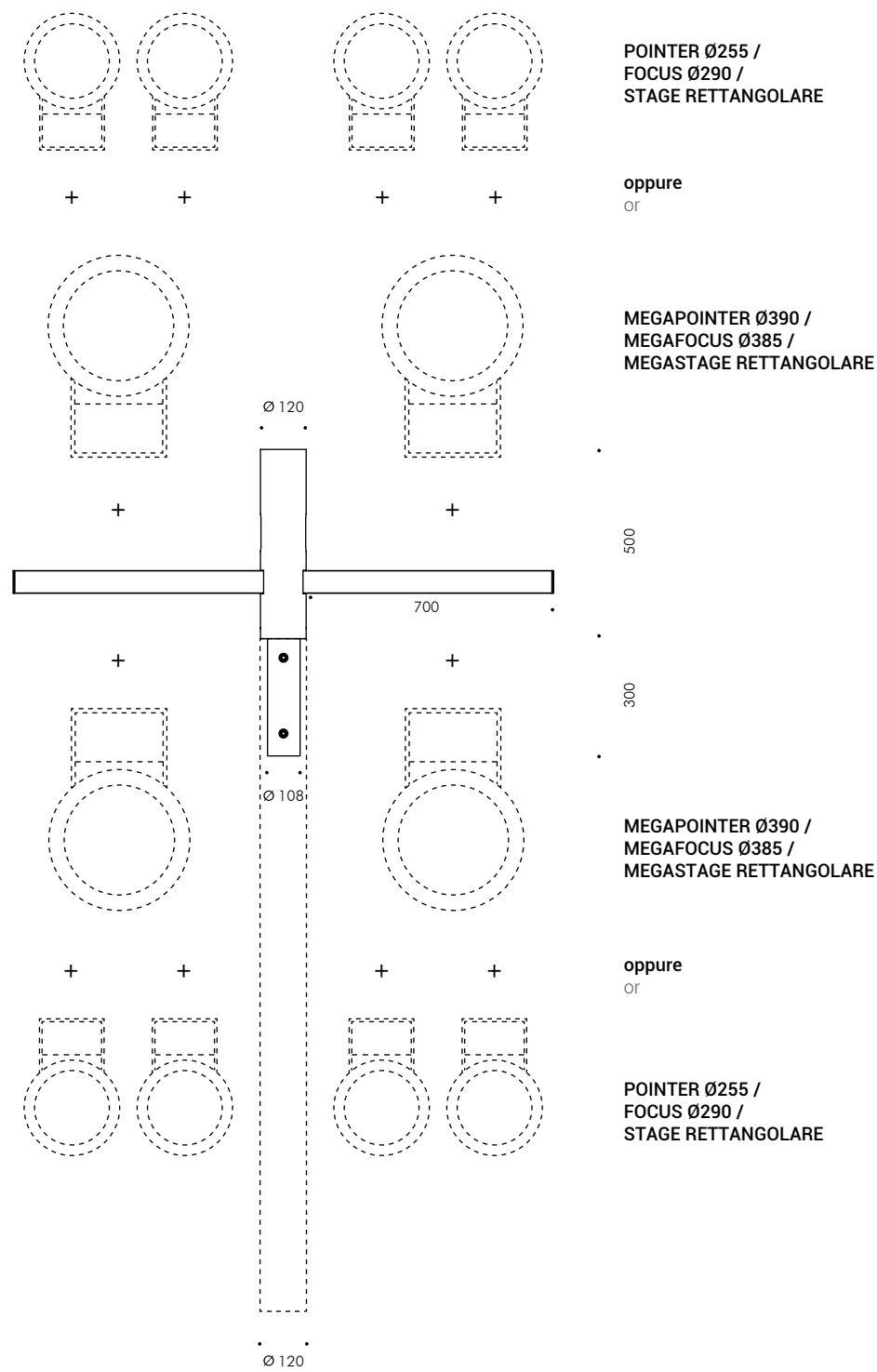


STAFFA TESTA-PALO

Pole top bracket

SIMES

STAFFA TESTA-PALO PER POINTER, FOCUS E STAGE RETTANGOLARE  
Pole top bracket for Pointer, Focus and Stage rectangular



| CODE   | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S.1072 | <p>Staffa testa-palo in acciaio zincato e verniciato, idonea all'installazione di massimo n. 4+4 Pointer / Focus / Stage rettangolare oppure massimo n. 2+2 Megapointer / Megafocus / Megastage rettangolare, posizionabili sia nella parte superiore sia nella parte inferiore della staffa. Viteria per il fissaggio dei proiettori alla staffa inclusa. La staffa è dotata di codolo Ø108 mm, predisposto per l'inserimento in palo Ø120 mm. Il fissaggio della staffa al palo avviene mediante n. 2 viti incluse; è necessario eseguire la foratura del palo in loco.</p> <p>Galvanized and painted steel pole-top bracket, suitable for the installation of max. 4+4 Pointer / Focus / Stage rectangular or max. 2+2 Megapointer / Megafocus / Megastage rectangular, which can be positioned both on the upper and lower sides of the bracket. Fixing hardware for mounting the floodlights to the bracket is included. The bracket is equipped with a Ø108 mm spigot, designed for insertion into a Ø120 mm pole. The bracket is fixed to the pole using no. 2 screws, included; the pole must be drilled on site.</p> |