

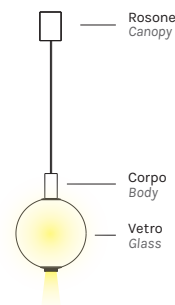
INDOOR - SUSPENSION

# BEAM STICK NUANCE Ø200



- alluminio, vetro soffiato a bocca
- colore cavo: nero

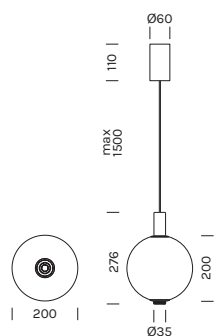
- aluminum, mouthblown glass
- cable color: black



**Con rosone e driver**  
With canopy and driver



0,27 m<sup>3</sup> - 3,0 kg (net weight 1,5 kg)



| 4692                 | M 2700K             | W 3000K             |
|----------------------|---------------------|---------------------|
| <b>Power</b>         | ↑ 4.3W ↓ 4.3W       | ↑ 4.3W ↓ 4.3W       |
| <b>Nominal lumen</b> | ↑ 492.0lm ↓ 492.0lm | ↑ 523.0lm ↓ 523.0lm |
| <b>Beam angle</b>    | ↑ diffused ↓ 36°    | ↑ diffused ↓ 36°    |
| <b>Supply</b>        | 220-240V            | 220-240V            |

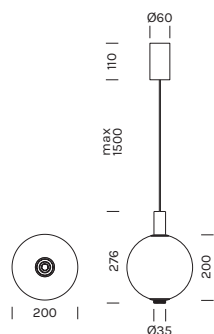
| Item           | Temperature | Canopy     | Body       | Glass       |
|----------------|-------------|------------|------------|-------------|
| <b>4692</b>    | <b>M</b>    | <b>-BO</b> | <b>-BO</b> | <b>-VBI</b> |
| ...composed by | <b>W</b>    | <b>-NO</b> | <b>-NO</b> | <b>-VBL</b> |
| 1 x RS03/02    |             | <b>-BV</b> | <b>-BV</b> | <b>-VTM</b> |
| 1 x 4682       |             | <b>-OR</b> | <b>-OR</b> | <b>-VAM</b> |
|                |             | <b>-RR</b> | <b>-RR</b> | <b>-VRS</b> |
|                |             | <b>-TI</b> | <b>-TI</b> | <b>-VFU</b> |
|                |             | <b>-VF</b> | <b>-VF</b> | <b>-VVF</b> |
|                |             |            |            | <b>-BAM</b> |
|                |             |            |            | <b>-BTM</b> |
|                |             |            |            | <b>-BVF</b> |

## Con rosone e driver

With canopy and driver



0,27 m³ - 3,0 kg (net weight 1,5 kg)



| 4694          | M 2700K    |           | W 3000K    |           |
|---------------|------------|-----------|------------|-----------|
| Power         | ↑ 4.3W     | ↓ 4.3W    | ↑ 4.3W     | ↓ 4.3W    |
| Nominal lumen | ↑ 492.0lm  | ↓ 492.0lm | ↑ 523.0lm  | ↓ 523.0lm |
| Beam angle    | ↑ diffused | ↓ 36°     | ↑ diffused | ↓ 36°     |
| Supply        | 220-240V   |           | 220-240V   |           |

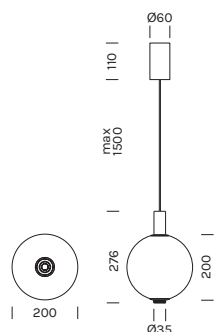
| Item                                                | Temperature | Canopy | Body | Glass |
|-----------------------------------------------------|-------------|--------|------|-------|
| 4694<br>.....composed by<br>1 x RS03/04<br>1 x 4682 | M           | -BO    | -BO  | -VBI  |
|                                                     | W           | -NO    | -NO  | -VBL  |
|                                                     |             | -BV    | -BV  | -VTM  |
|                                                     |             | -OR    | -OR  | -VAM  |
|                                                     |             | -RR    | -RR  | -VRS  |
|                                                     |             | -TI    | -TI  | -VFU  |
|                                                     |             | -VF    | -VF  | -VVF  |
|                                                     |             |        |      | -BAM  |
|                                                     |             |        |      | -BTM  |
|                                                     |             |        |      | -BVF  |

## Con rosone e driver

With canopy and driver



0,27 m³ - 3,0 kg (net weight 1,5 kg)



| 4693          | M 2700K    |           | W 3000K    |           |
|---------------|------------|-----------|------------|-----------|
| Power         | ↑ 4.3W     | ↓ 4.3W    | ↑ 4.3W     | ↓ 4.3W    |
| Nominal lumen | ↑ 492.0lm  | ↓ 492.0lm | ↑ 523.0lm  | ↓ 523.0lm |
| Beam angle    | ↑ diffused | ↓ 36°     | ↑ diffused | ↓ 36°     |
| Supply        | 220-240V   |           | 220-240V   |           |

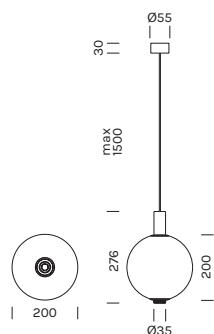
| Item                                                | Temperature | Canopy | Body | Glass |
|-----------------------------------------------------|-------------|--------|------|-------|
| 4693<br>.....composed by<br>1 x RS03/03<br>1 x 4682 | M           | -BO    | -BO  | -VBI  |
|                                                     | W           | -NO    | -NO  | -VBL  |
|                                                     |             | -BV    | -BV  | -VTM  |
|                                                     |             | -OR    | -OR  | -VAM  |
|                                                     |             | -RR    | -RR  | -VRS  |
|                                                     |             | -TI    | -TI  | -VFU  |
|                                                     |             | -VF    | -VF  | -VVF  |
|                                                     |             |        |      | -BAM  |
|                                                     |             |        |      | -BTM  |
|                                                     |             |        |      | -BVF  |

## Con rosone, senza driver

### With canopy, without driver

Necessita di driver remoto a 500mA oppure di convertitore da 24Vdc a 500mA più driver a 24Vdc  
Requires 500mA remote driver, or 24Vdc to 500 mA converter and 24Vdc driver

0,00 m<sup>3</sup> - 0,0 kg (net weight 0,0 kg)



| 4690                 | M 2700K             | W 3000K             |
|----------------------|---------------------|---------------------|
| <b>Power</b>         | ↑ 4.3W ↓ 4.3W       | ↑ 4.3W ↓ 4.3W       |
| <b>Nominal lumen</b> | ↑ 492.0lm ↓ 492.0lm | ↑ 523.0lm ↓ 523.0lm |
| <b>Beam angle</b>    | ↑ diffused ↓ 36°    | ↑ diffused ↓ 36°    |
| <b>Supply</b>        | 500mA               | 500mA               |

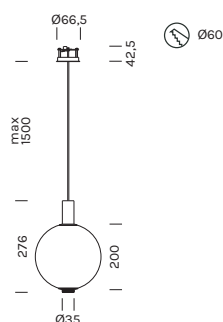
| Item                                     | Temperature | Canopy     | Body       | Glass       |
|------------------------------------------|-------------|------------|------------|-------------|
| <b>4690</b>                              | <b>M</b>    | <b>-BO</b> | <b>-BO</b> | <b>-VBI</b> |
| .....composed by<br>1 x RS01<br>1 x 4682 | <b>W</b>    | <b>-NO</b> | <b>-NO</b> | <b>-VBL</b> |
|                                          |             | <b>-BV</b> | <b>-BV</b> | <b>-VTM</b> |
|                                          |             | <b>-OR</b> | <b>-OR</b> | <b>-VAM</b> |
|                                          |             | <b>-RR</b> | <b>-RR</b> | <b>-VRS</b> |
|                                          |             | <b>-TI</b> | <b>-TI</b> | <b>-VFU</b> |
|                                          |             | <b>-VF</b> | <b>-VF</b> | <b>-VVF</b> |
|                                          |             |            |            | <b>-BAM</b> |
|                                          |             |            |            | <b>-BTM</b> |
|                                          |             |            |            | <b>-BVF</b> |

## Con rosone per incasso, senza driver

### With recessed canopy, without driver

Necessita di driver remoto a 500mA oppure di convertitore da 24Vdc a 500mA più driver a 24Vdc  
Requires 500mA remote driver, or 24Vdc to 500 mA converter and 24Vdc driver

0,00 m<sup>3</sup> - 0,0 kg (net weight 0,0 kg)



| 4695                 | M 2700K             | W 3000K             |
|----------------------|---------------------|---------------------|
| <b>Power</b>         | ↑ 4.3W ↓ 4.3W       | ↑ 4.3W ↓ 4.3W       |
| <b>Nominal lumen</b> | ↑ 492.0lm ↓ 492.0lm | ↑ 523.0lm ↓ 523.0lm |
| <b>Beam angle</b>    | ↑ diffused ↓ 36°    | ↑ diffused ↓ 36°    |
| <b>Supply</b>        | 500mA               | 500mA               |

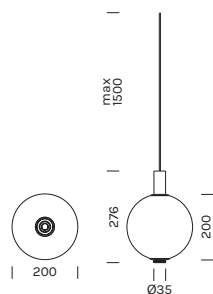
| Item                                     | Temperature | Canopy     | Body       | Glass       |
|------------------------------------------|-------------|------------|------------|-------------|
| <b>4695</b>                              | <b>M</b>    | <b>-NE</b> | <b>-BO</b> | <b>-VBI</b> |
| .....composed by<br>1 x RS97<br>1 x 4682 | <b>W</b>    |            | <b>-NO</b> | <b>-VBL</b> |
|                                          |             |            | <b>-BV</b> | <b>-VTM</b> |
|                                          |             |            | <b>-OR</b> | <b>-VAM</b> |
|                                          |             |            | <b>-RR</b> | <b>-VRS</b> |
|                                          |             |            | <b>-TI</b> | <b>-VFU</b> |
|                                          |             |            | <b>-VF</b> | <b>-VVF</b> |
|                                          |             |            |            | <b>-BAM</b> |
|                                          |             |            |            | <b>-BTM</b> |
|                                          |             |            |            | <b>-BVF</b> |

**Solo corpo****Body only**

Necessita di driver remoto a 500mA oppure di convertitore da 24Vdc a 500mA più driver a 24Vdc  
Requires 500mA remote driver, or 24Vdc to 500 mA converter and 24Vdc driver



0,27 m<sup>3</sup> - 3,0 kg (net weight 1,5 kg)



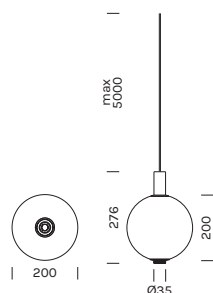
| 4682          | M 2700K               | W 3000K               |       |
|---------------|-----------------------|-----------------------|-------|
| Power         | ↑ 4.3W   ↓ 4.3W       | ↑ 4.3W   ↓ 4.3W       |       |
| Nominal lumen | ↑ 492.0lm   ↓ 492.0lm | ↑ 523.0lm   ↓ 523.0lm |       |
| Beam angle    | ↑ diffused   ↓ 36°    | ↑ diffused   ↓ 36°    |       |
| Supply        | 500mA                 | 500mA                 |       |
| Item          | Temperature           | Body                  | Glass |
| 4682          | M                     | -BO                   | -VBI  |
|               | W                     | -NO                   | -VBL  |
|               |                       | -BV                   | -VTM  |
|               |                       | -OR                   | -VAM  |
|               |                       | -RR                   | -VRS  |
|               |                       | -TI                   | -VFU  |
|               |                       | -VF                   | -VVF  |
|               |                       |                       | -BAM  |
|               |                       |                       | -BTM  |
|               |                       |                       | -BVF  |

**Solo corpo con cavo 5m****Body only with 5m cable**

Necessita di driver remoto a 500mA oppure di convertitore da 24Vdc a 500mA più driver a 24Vdc  
Requires 500mA remote driver, or 24Vdc to 500 mA converter and 24Vdc driver



0,27 m<sup>3</sup> - 3,0 kg (net weight 1,5 kg)



| 4682/01       | M 2700K     |           | W 3000K                                                                             |           |                                                                                       |
|---------------|-------------|-----------|-------------------------------------------------------------------------------------|-----------|---------------------------------------------------------------------------------------|
| Power         | ↑ 4.3W      | ↓ 4.3W    | ↑ 4.3W                                                                              | ↓ 4.3W    |                                                                                       |
| Nominal lumen | ↑ 492.0lm   | ↓ 492.0lm | ↑ 523.0lm                                                                           | ↓ 523.0lm |                                                                                       |
| Beam angle    | ↑ diffused  | ↓ 36°     | ↑ diffused                                                                          | ↓ 36°     |                                                                                       |
| Supply        | 500mA       |           | 500mA                                                                               |           |                                                                                       |
| Item          | Temperature | Body      | Glass                                                                               |           |                                                                                       |
| 4682/01       | M           | -BO       |  | -VBI      |  |
|               | W           | -NO       |  | -VBL      |  |
|               |             | -BV       |  | -VTM      |  |
|               |             | -OR       |  | -VAM      |  |
|               |             | -RR       |  | -VRS      |  |
|               |             | -TI       |  | -VFU      |  |
|               |             | -VF       |  | -VVF      |  |
|               |             |           |                                                                                     | -BAM      |  |
|               |             |           |                                                                                     | -BTM      |  |
|               |             |           |                                                                                     | -BVF      |  |

## Driver in corrente in remoto 500mA

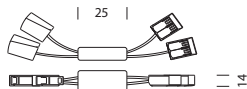
### 500mA remote constant current driver

| Item          | items powerable | Power | IP   | Dimensions | Dimming |
|---------------|-----------------|-------|------|------------|---------|
| <b>1A2399</b> | 1               | 10W   | IP20 | 102x38x21  | L-C     |

## Convertitore da 24Vdc a 500mA

### 24Vdc to 500 mA converter

Necessita di driver remoto a 24Vdc  
Requires 24V remote driver



| Item          | items powerable |
|---------------|-----------------|
| <b>2A4843</b> | 1               |

## Driver 24Vdc in tensione in remoto

### Remote constant voltage drivers 24Vdc

| Item          | items powerable | Power | IP   | Dimensions    | Dimming     |
|---------------|-----------------|-------|------|---------------|-------------|
| <b>1A0150</b> | 1-2             | 30W   | IP20 | 154x50x14     | ON-OFF      |
| <b>1A1910</b> | 1-4             | 60W   | IP20 | 185x63,5x22   | ON-OFF      |
| <b>1A1476</b> | 1-7             | 100W  | IP20 | 177x56,4x17,2 | ON-OFF      |
| <b>1A2168</b> | 1-7             | 100W  | IP20 | 190x65x22     | PUSH   DALI |
| <b>1A1999</b> | 1-7             | 100W  | IP20 | 201x63x30     | L-C         |

## Centraline dimmerabili in remoto

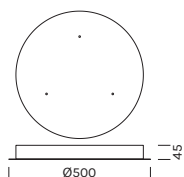
### Remote dimmable controllers

| Item             | Power | IP   | Dimensions | Dimming               |
|------------------|-------|------|------------|-----------------------|
| <b>1A0837/24</b> | 144W  | IP20 | 132x22x20  | PUSH   DALI   1-10V   |
| <b>1A0838/24</b> | 288W  | IP20 | 164x38x25  | PUSH   DALI   0.1-10V |

## Rosoni rotondi con driver

### Round canopies with driver

3 Sospensioni  
3 suspensions



| Item           | Finish     | Dimming                        |
|----------------|------------|--------------------------------|
| <b>RS88/02</b> | <b>-BI</b> | ON-OFF   PUSH   DALI   0.1-10V |
|                | <b>-NE</b> |                                |
|                | <b>-BP</b> |                                |

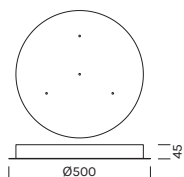
3 Sospensioni  
3 suspensions

|                |            |                         |
|----------------|------------|-------------------------|
| <b>RS88/03</b> | <b>-BI</b> | ON-OFF   PUSH   CASAMBI |
|                | <b>-NE</b> |                         |
|                | <b>-BP</b> |                         |

3 Sospensioni  
3 suspensions

|                |            |     |
|----------------|------------|-----|
| <b>RS88/01</b> | <b>-BI</b> | L-C |
|                | <b>-NE</b> |     |
|                | <b>-BP</b> |     |

4 Sospensioni  
4 suspensions



|                |            |                                |
|----------------|------------|--------------------------------|
| <b>RS88/05</b> | <b>-BI</b> | ON-OFF   PUSH   DALI   0.1-10V |
|                | <b>-NE</b> |                                |
|                | <b>-BP</b> |                                |

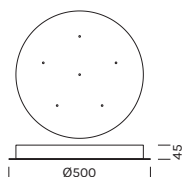
4 Sospensioni  
4 suspensions

|                |            |                         |
|----------------|------------|-------------------------|
| <b>RS88/06</b> | <b>-BI</b> | ON-OFF   PUSH   CASAMBI |
|                | <b>-NE</b> |                         |
|                | <b>-BP</b> |                         |

4 Sospensioni  
4 suspensions

|                |            |     |
|----------------|------------|-----|
| <b>RS88/04</b> | <b>-BI</b> | L-C |
|                | <b>-NE</b> |     |
|                | <b>-BP</b> |     |

6 Sospensioni  
6 suspensions



|                |            |                                |
|----------------|------------|--------------------------------|
| <b>RS88/08</b> | <b>-BI</b> | ON-OFF   PUSH   DALI   0.1-10V |
|                | <b>-NE</b> |                                |
|                | <b>-BP</b> |                                |

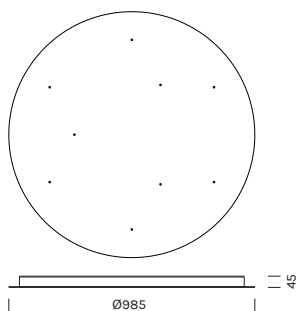
6 Sospensioni  
6 suspensions

|                |            |                         |
|----------------|------------|-------------------------|
| <b>RS88/09</b> | <b>-BI</b> | ON-OFF   PUSH   CASAMBI |
|                | <b>-NE</b> |                         |
|                | <b>-BP</b> |                         |

6 Sospensioni  
6 suspensions

|                |            |     |
|----------------|------------|-----|
| <b>RS88/07</b> | <b>-BI</b> | L-C |
|                | <b>-NE</b> |     |
|                | <b>-BP</b> |     |

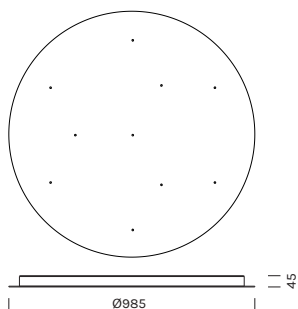
9 Sospensioni  
9 suspensions



9 Sospensioni  
9 suspensions

9 Sospensioni  
9 suspensions

10 Sospensioni  
10 suspensions



10 Sospensioni  
10 suspensions

10 Sospensioni  
10 suspensions

**RS89/02**

-BI



ON-OFF | PUSH | DALI | 0.1-10V

-NE



-BP



**RS89/03**

-BI



ON-OFF | PUSH | CASAMBI

-NE



-BP



**RS89/01**

-BI



L-C

-NE



-BP



**RS89/05**

-BI



ON-OFF | PUSH | DALI | 0.1-10V

-NE



-BP



**RS89/06**

-BI



ON-OFF | PUSH | CASAMBI

-NE



-BP



**RS89/04**

-BI



L-C

-NE



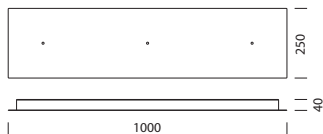
-BP



## Rosoni rettangolari con driver

### Square canopies with driver

3 Sospensioni  
3 suspensions



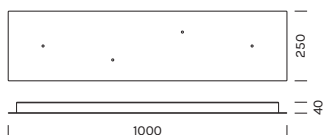
3 Sospensioni  
3 suspensions

3 Sospensioni  
3 suspensions

3 Sospensioni  
3 suspensions

3 Sospensioni  
3 suspensions

4 Sospensioni  
4 suspensions



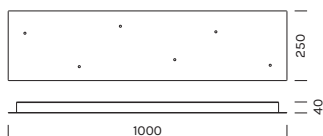
4 Sospensioni  
4 suspensions

4 Sospensioni  
4 suspensions

4 Sospensioni  
4 suspensions

4 Sospensioni  
4 suspensions

6 Sospensioni  
6 suspensions



| Item    | Finish | Dimming                        |
|---------|--------|--------------------------------|
| RS58/01 | -BI    | ON-OFF   PUSH   DALI   0.1-10V |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/02 | -BI    | ON-OFF   PUSH   CASAMBI        |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/02 | -BI    | ON-OFF   PUSH   CASAMBI        |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/03 | -BI    | L-C                            |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/03 | -BI    | L-C                            |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/11 | -BI    | ON-OFF   PUSH   DALI   0.1-10V |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/12 | -BI    | ON-OFF   PUSH   CASAMBI        |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/12 | -BI    | ON-OFF   PUSH   CASAMBI        |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/13 | -BI    | L-C                            |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/13 | -BI    | L-C                            |
|         | -NE    |                                |
|         | -BP    |                                |
| RS58/21 | -BI    | ON-OFF   PUSH   DALI   0.1-10V |
|         | -NE    |                                |
|         | -BP    |                                |

6 Sospensioni  
6 suspensions

|                |            |                                                                                   |                         |
|----------------|------------|-----------------------------------------------------------------------------------|-------------------------|
| <b>RS58/22</b> | <b>-BI</b> |   | ON-OFF   PUSH   CASAMBI |
|                | <b>-NE</b> |  |                         |
|                | <b>-BP</b> |  |                         |

6 Sospensioni  
6 suspensions

|                |            |                                                                                   |                         |
|----------------|------------|-----------------------------------------------------------------------------------|-------------------------|
| <b>RS58/22</b> | <b>-BI</b> |  | ON-OFF   PUSH   CASAMBI |
|                | <b>-NE</b> |  |                         |
|                | <b>-BP</b> |  |                         |

6 Sospensioni  
6 suspensions

|                |            |                                                                                   |     |
|----------------|------------|-----------------------------------------------------------------------------------|-----|
| <b>RS58/23</b> | <b>-BI</b> |  | L-C |
|                | <b>-NE</b> |  |     |
|                | <b>-BP</b> |  |     |

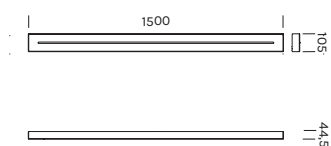
6 Sospensioni  
6 suspensions

|                |            |                                                                                   |     |
|----------------|------------|-----------------------------------------------------------------------------------|-----|
| <b>RS58/23</b> | <b>-BI</b> |  | L-C |
|                | <b>-NE</b> |  |     |
|                | <b>-BP</b> |  |     |

## Rosone scorrevole con driver

Sliding canopy with driver

Max 5 Sospensioni  
Up to 5 suspensions

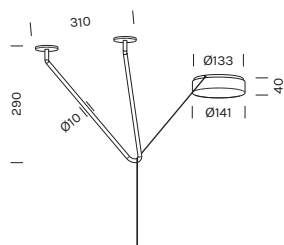


| Item           | Finish     | Dimming                        |
|----------------|------------|--------------------------------|
| <b>RS94/01</b> | <b>-BI</b> | ON-OFF   PUSH   DALI   0.1-10V |
|                | <b>-NE</b> |                                |
|                | <b>-BP</b> |                                |

## Rosone con driver + staffa Batacù per decentramento 1pz

Canopy with driver + Batacù bracket for decentralization 1pz

Necessita di lampada versione "Solo corpo con cavo 5m"  
Requires "Body only with 5m cable" lamp version



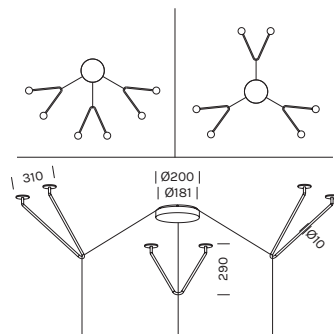
| Item                                  | Finish     | Dimming     |
|---------------------------------------|------------|-------------|
| <b>521</b>                            | <b>-NE</b> | PUSH   DALI |
| ...composed by<br>1 x RS69<br>1 x 520 |            |             |

## Rosone con driver + staffa Batacù per decentramento 3pz

Canopy with driver + Batacù bracket for decentralization 3pcs

Necessita di lampada versione "Solo corpo con cavo 5m"

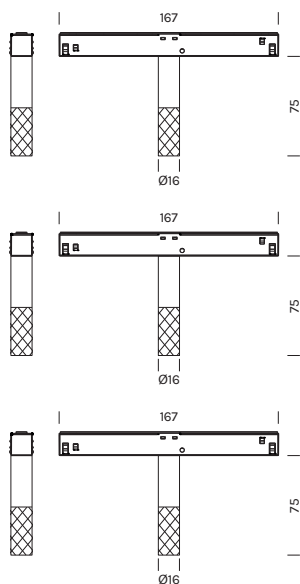
Requires "Body only with 5m cable" lamp version



| Item                                                | Finish | Dimming     |
|-----------------------------------------------------|--------|-------------|
| <b>523</b><br>...composed by<br>1 x RS92<br>3 x 520 | -NE    | PUSH   DALI |

## Jack per track 48V + Connettore nero

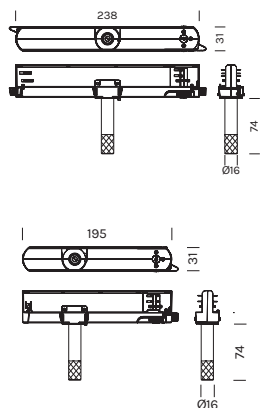
Jack for track 48V + black connector



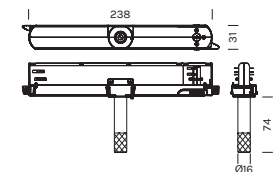
| Item          | Finish       | Dimming |
|---------------|--------------|---------|
| <b>201/01</b> | -JBI<br>-JNE | ON-OFF  |
| <b>201/02</b> | -JBI<br>-JNE | 0-10V   |
| <b>201/03</b> | -JBI<br>-JNE | DALI    |

## Jack per track 230V + Connettore nero

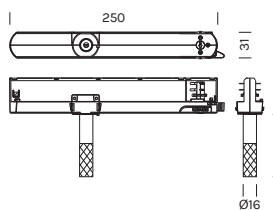
Jack for track 230V + black connector



| Item          | Finish       | Dimming |
|---------------|--------------|---------|
| <b>211/02</b> | -JBI<br>-JNE | ON-OFF  |
| <b>211/05</b> | -JBI<br>-JNE | L-C     |

**211/06****-JBI**

DALI

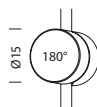
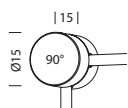
**-JNE****211/09****-JBI**

CASAMBI

**-JNE**

## Passacavi

Cable entry

**Item****Finish****BEAMKIT01****-NA****BEAMKIT02****-NA**