

# cubo medium mario nanni 2000



*apparecchio di illuminazione per interni ed esterni IP65. realizzato in acciaio inox AISI 316L e AISI 304.*

*modelli:*

*cubo medium soffitto 155x155x125mm,*

*cubo medium bandiera 155x155x125mm con staffa regolabile di fissaggio 105mm, orientabile di 150° sul piano orizzontale,*

*cubo medium incasso 240x230x126mm.*

*cablato con kit sorgente elettronica 3000K 15,8W 1789lm fascio simmetrico e fascio asimmetrico e kit sorgente elettronica 3000K 16,7W 2255lm con fascio 22° o 31°.*

*alimentatore 240V 50-60Hz incluso.*

*accessori: vetro sabbiato, vetro antiurto sabbiato IK09, vetro trasparente, vetro antiurto trasparente IK09, vetro scanalato, staffa di fissaggio a parete, alette frangiluce, picchetto per fissaggio in terreno.*

*finiture: inox AISI 316L lucido, inox AISI 316L satinato, acciaio cor-ten, ottone naturale, bruno antico, nero notte, scurodivals, grigio argento, bianco V. la versione inox AISI 316L lucido è idonea anche per l'installazione in ambiente marittimo.*



**IP65 rated light fitting for indoor and outdoor use. made of AISI 316L and AISI 304 stainless steel.**

**versions:**

**cubo medium ceiling version 155x155x125mm,**

**cubo medium flag version 155x155x125mm with a 105mm long adjustable fixing bracket, adjustable by 150° on the horizontal axis,**

**cubo medium recessed housing 240x230x126mm.**

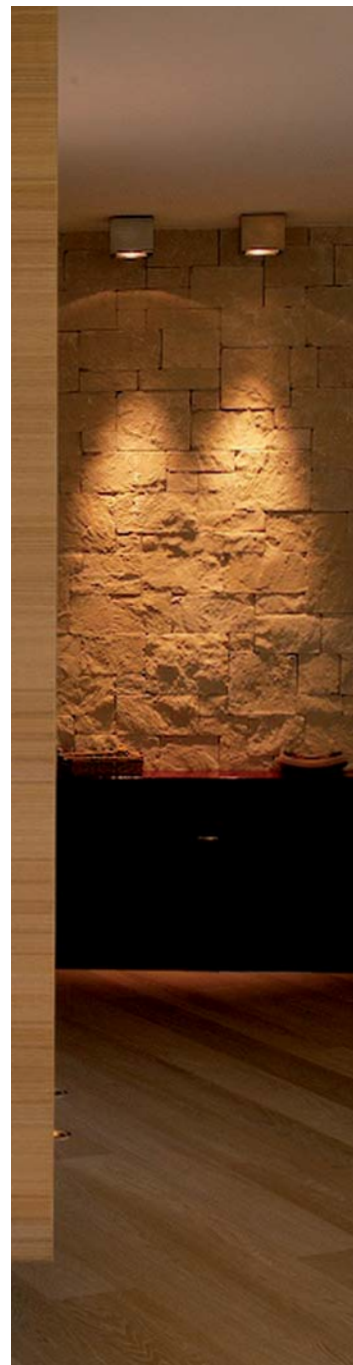
**wired with 3000K 15.8W 1789lm led kit with symmetric and asymmetric beam and 3000K 16.7W 2255lm led kit with 22° or 31° beam.**

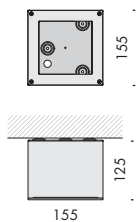
**240V 50-60Hz power supply included.**

**accessories: sanded glass, IK09 shock-resistant sanded glass, transparent glass, IK09 shock-resistant transparent glass, ribbed glass, wall fixing bracket, anti-glare louvres and stake for ground fixing.**

**finishes: polished AISI 316L stainless steel, satin AISI 316L stainless steel, cor-ten steel, natural brass, antique brown, night black, scurodivals, silver grey, bianco V.**

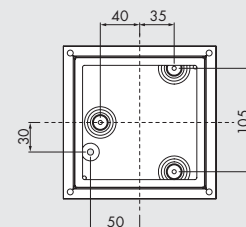
**the AISI 316L polished stainless steel version can also be installed in marine environment.**



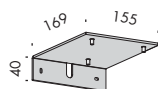
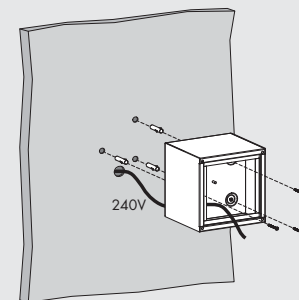


| cubo medium soffitto |                                                                                                                     | K | IP65 | CE | i   |
|----------------------|---------------------------------------------------------------------------------------------------------------------|---|------|----|-----|
| <b>f6.107.80</b>     | inox 316L lucido idonea anche in ambiente marittimo<br>polished 316L stainless steel suitable in marine environment |   |      |    | 1,2 |
| <b>f6.107.81</b>     | inox 316L satinato · satined 316L stainless steel                                                                   |   |      |    | 1,2 |
| <b>f6.198.11</b>     | acciaio cor-ten · cor-ten steel                                                                                     |   |      |    | 1,2 |
| <b>Vb6.107.78</b>    | ottone naturale · natural brass                                                                                     |   |      |    | 1,2 |
| <b>f6.198.12</b>     | bruno antico · antique brown                                                                                        |   |      |    | 1,2 |
| <b>f6.198.13</b>     | nero notte · night black                                                                                            |   |      |    | 1,2 |
| <b>f6.198.14</b>     | scurodivals                                                                                                         |   |      |    | 1,2 |
| <b>f6.198.15</b>     | grigio argento · silver grey                                                                                        |   |      |    | 1,2 |
| <b>f6.198.72</b>     | bianco V                                                                                                            |   |      |    | 1,2 |

interasse fori per installazione  
installation hole distance

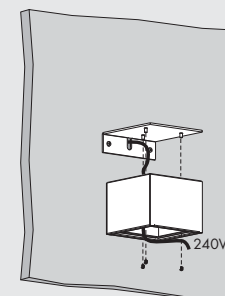


fissare il corpo con tasselli e viti adatti  
fasten the body with the suitable  
dowels and screws

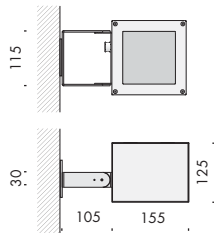
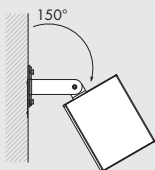
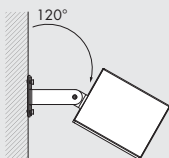
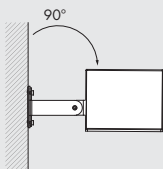
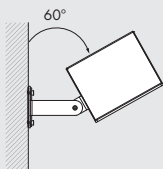
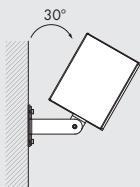
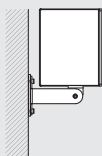


| staffa fissaggio parete. wall fixing bracket. |                                                   | CE | i   |
|-----------------------------------------------|---------------------------------------------------|----|-----|
| <b>f9.009.04</b>                              | inox 316L lucido · 316L stainless steel polished  |    | 0,7 |
| <b>f9.009.56</b>                              | inox 316L satinato · satined 316L stainless steel |    | 0,7 |
| <b>f9.198.91</b>                              | acciaio cor-ten · cor-ten steel                   |    | 0,7 |
| <b>f9.009.57</b>                              | ottone naturale · natural brass                   |    | 0,7 |
| <b>f9.009.32</b>                              | bruno antico · antique brown                      |    | 0,7 |
| <b>f9.009.33</b>                              | nero notte · night black                          |    | 0,7 |
| <b>f9.009.34</b>                              | scurodivals                                       |    | 0,7 |
| <b>f9.009.35</b>                              | grigio argento · silver grey                      |    | 0,7 |
| <b>f9.009.58</b>                              | bianco V                                          |    | 0,7 |

staffa fissaggio parete  
wall fixing bracket



gradi di rotazione  
rotation degrees



| cubo medium bandiera |  |  IP65 |   |
|----------------------|--|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|----------------------|--|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                   |                                                                                                                     |     |
|-------------------|---------------------------------------------------------------------------------------------------------------------|-----|
| <b>f6.107.82</b>  | inox 316L lucido idonea anche in ambiente marittimo<br>polished 316L stainless steel suitable in marine environment | 1,2 |
| <b>f6.107.83</b>  | inox 316L satinato · satined 316L stainless steel                                                                   | 1,2 |
| <b>f6.198.16</b>  | acciaio cor-ten · cor-ten steel                                                                                     | 1,2 |
| <b>Vb6.107.79</b> | ottone naturale · natural brass                                                                                     | 1,2 |
| <b>f6.198.17</b>  | bruno antico · antique brown                                                                                        | 1,2 |
| <b>f6.198.18</b>  | nero notte · night black                                                                                            | 1,2 |
| <b>f6.198.19</b>  | scurodivals                                                                                                         | 1,2 |
| <b>f6.198.20</b>  | grigio argento · silver grey                                                                                        | 1,2 |
| <b>f6.198.73</b>  | bianco V                                                                                                            | 1,2 |

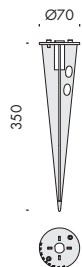


**accessori. accessories.**



**f9.009.01** flangia per rotazione 120°  
rotation flange

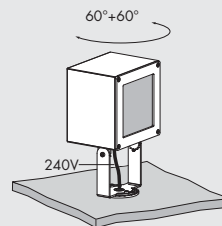
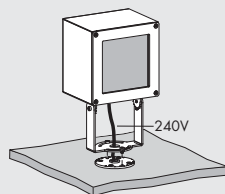
0,2



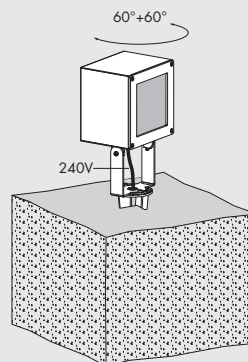
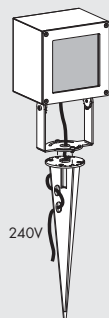
**f9.009.02** picchetto fissaggio a terra  
ground fixing peg

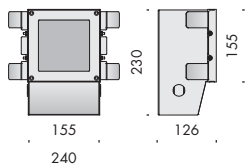
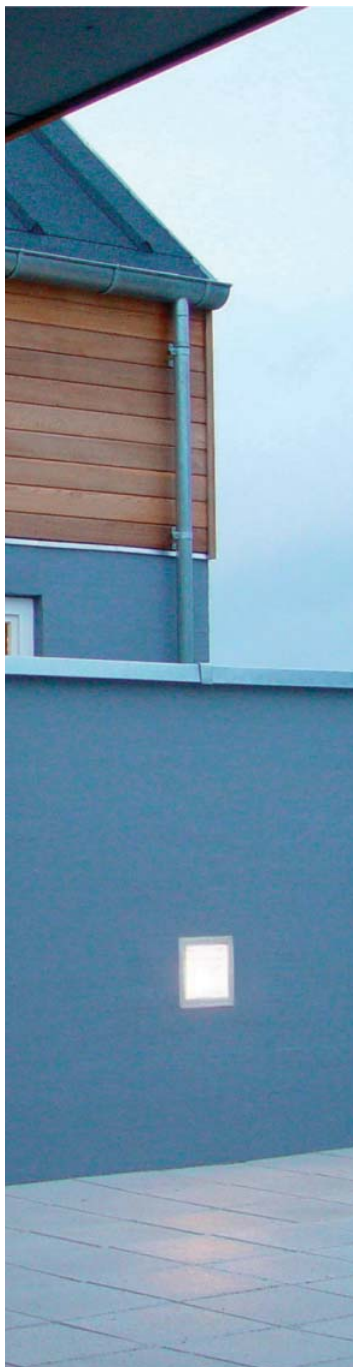
0,7

flangia per rotazione 120° f9.009.01  
rotation flange



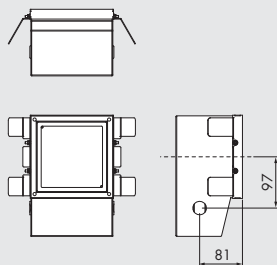
picchetto fissaggio a terra f9.009.02  
ground fixing peg



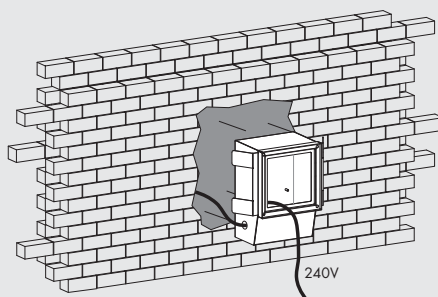
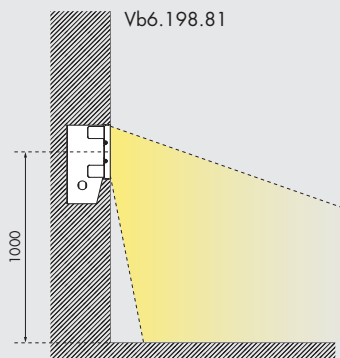
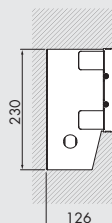


| cubo medium incasso laterizio |                                                                                    |  | IP65 | CE |  |
|-------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------|----|-------------------------------------------------------------------------------------|
| <b>f6.107.03</b>              | cassaforma + cornice inox lucido 316L<br>housing + polished stainless steel frame  |                                                                                     |      |    | 1,4                                                                                 |
| <b>f6.107.04</b>              | cassaforma + cornice inox satinato 316L<br>housing + satined stainless steel frame |                                                                                     |      |    | 1,4                                                                                 |
| <b>f6.198.61</b>              | cassaforma + cornice acciaio cor-ten<br>housing + cor-ten steel and frame          |                                                                                     |      |    | 1,4                                                                                 |
| <b>f6.198.62</b>              | cassaforma + cornice bruno antico<br>housing + antique brown frame                 |                                                                                     |      |    | 1,4                                                                                 |
| <b>f6.198.63</b>              | cassaforma + cornice nero notte<br>housing + night black frame                     |                                                                                     |      |    | 1,4                                                                                 |
| <b>f6.198.64</b>              | cassaforma + cornice scurodivals<br>housing + scurodivals frame                    |                                                                                     |      |    | 1,4                                                                                 |
| <b>f6.198.65</b>              | cassaforma + cornice grigio argento<br>housing + silver grey frame                 |                                                                                     |      |    | 1,4                                                                                 |
| <b>f6.198.66</b>              | cassaforma + cornice bianco V<br>housing + bianco V frame                          |                                                                                     |      |    | 1,4                                                                                 |

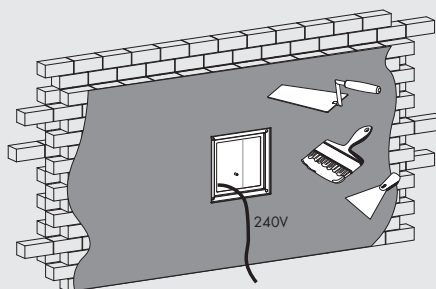
posizione fori entrata cavi di alimentazione  
power cable entrance hole positions



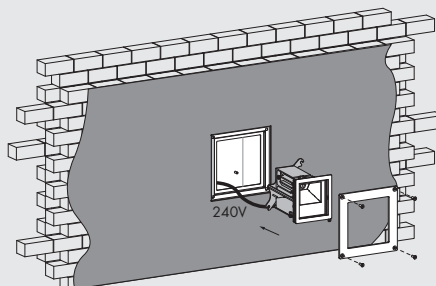
sezione a installazione ultimata  
section after installation



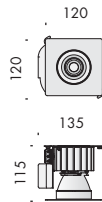
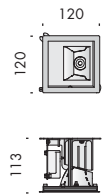
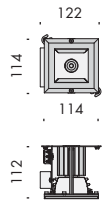
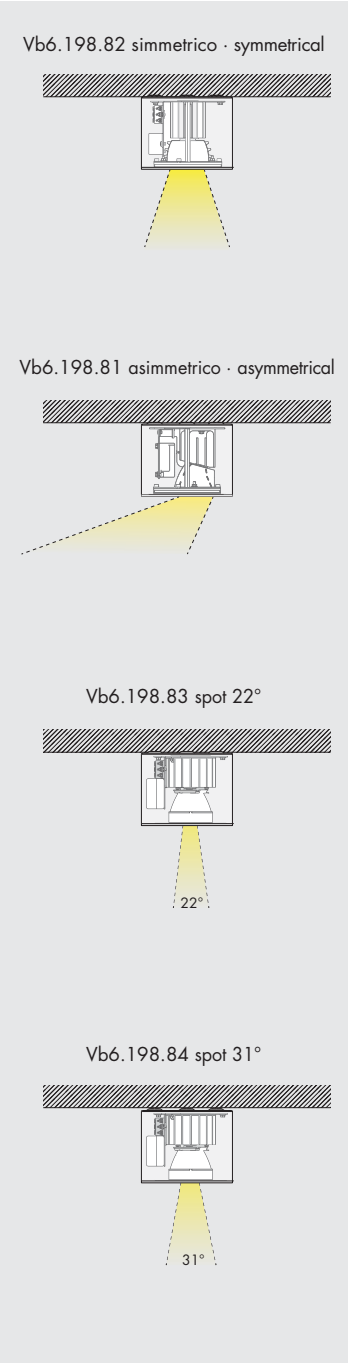
- 1 prevedere una nicchia nella muratura per l'incasso della cassaforma laterizio.  
posizionare la cassaforma laterizio nel foro facendo passare i cavi di alimentazione 240V e procedere all'ultimazione della muratura con finitura dell'intonaco a filo della cassaforma.  
attenzione: tenere pulito l'interno della cassaforma.  
form a recess in the wall for the brickwork housing.  
place the brickwork housing in the hole, inserting the (240V) power cables and complete the wall with a plaster finish flush with the housing.  
please note: keep the inside of the housing clean.



- 2 rasare e verniciare  
skim and paint



- 3 installare il sistema di illuminazione  
install the lighting system



|     |              |   |   |   |      |   |    |   |
|-----|--------------|---|---|---|------|---|----|---|
| kit | 240V 50-60Hz | A | K | ⊕ | IP20 | △ | CE | i |
|-----|--------------|---|---|---|------|---|----|---|

|            |                          |       |   |
|------------|--------------------------|-------|---|
| Vb6.198.82 | simmetrico · symmetrical | 3000K | 1 |
|------------|--------------------------|-------|---|

|            |                            |       |   |
|------------|----------------------------|-------|---|
| Vb6.198.81 | asimmetrico · asymmetrical | 3000K | 1 |
|------------|----------------------------|-------|---|

|       |           |         |                           |     |                      |      |      |      |    |
|-------|-----------|---------|---------------------------|-----|----------------------|------|------|------|----|
| Ra    | ies tm-30 |         | sdc                       | mA  | V <sub>f (min)</sub> | lm   | W    | lm/W |    |
| 90    | Rf 90     | Rg 100  | step 2                    | 500 | 35                   | 1789 | 15,8 | 113  | A+ |
| ce051 | les9      | Ta25 °C | vita media · average life |     | 50000 h              | L80  | B10  |      |    |

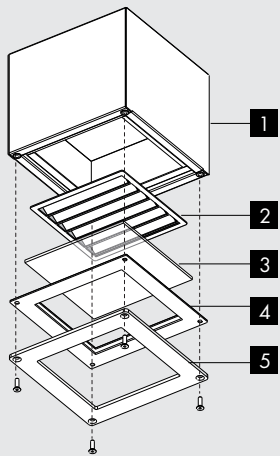
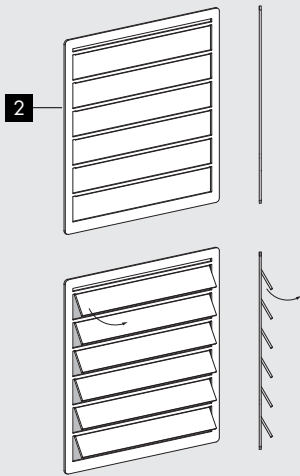
|            |      |       |     |   |
|------------|------|-------|-----|---|
| Vb6.198.83 | spot | 3000K | 22° | 1 |
|------------|------|-------|-----|---|

|            |      |       |     |   |
|------------|------|-------|-----|---|
| Vb6.198.84 | spot | 3000K | 31° | 1 |
|------------|------|-------|-----|---|

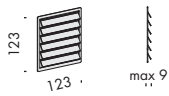
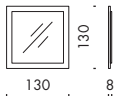
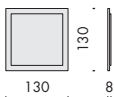
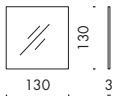
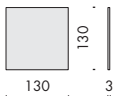
|       |           |        |                           |     |                      |      |      |      |     |
|-------|-----------|--------|---------------------------|-----|----------------------|------|------|------|-----|
| Ra    | ies tm-30 |        | sdc                       | mA  | V <sub>f (min)</sub> | lm   | W    | lm/W |     |
| 90    | Rf 90     | Rg 100 | step 2                    | 500 | 31,0                 | 2255 | 16,7 | 135  | A++ |
| tm011 | Ta25 °C   |        | vita media · average life |     | 50000 h              | L70  | B10  |      |     |



piegare le alette frangiluce a seconda dell'effetto di luce desiderato  
properly bend the adjustable louvers according to the lighting effect required



- 1 cubo medio soffitto
- 2 f6.107.11
- 3 vetro trasparente  
transparent glass
- 4 guarnizione · gasket
- 5 cornice · frame



**vetro. glass.** CE

|                  |                           |     |
|------------------|---------------------------|-----|
| <b>f6.107.28</b> | sabbiato · sanded         | 0,2 |
| <b>f6.107.29</b> | trasparente · transparent | 0,2 |

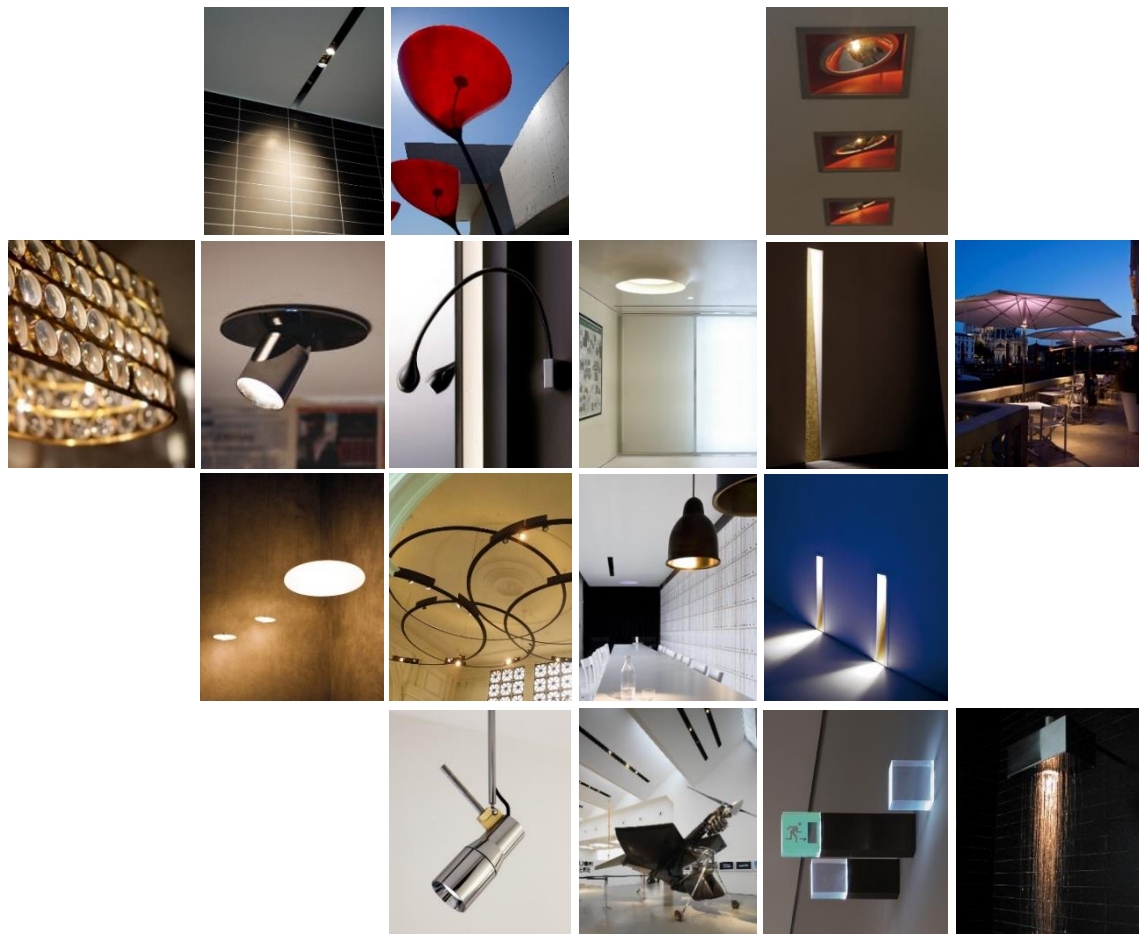
**vetro antiurto. shock-resistant glass.** IK09 CE

|                  |                                                    |     |
|------------------|----------------------------------------------------|-----|
| <b>f6.107.30</b> | antiurto sabbiato · sanded shock-resistant         | 0,3 |
| <b>f6.107.31</b> | antiurto trasparente · transparent shock-resistant | 0,3 |

**accessori. accessories.** CE

|                  |                                                                                                                           |     |
|------------------|---------------------------------------------------------------------------------------------------------------------------|-----|
| <b>f6.107.11</b> | alette frangiluce inox satinato per vetro trasparente<br>adjustable louver polished stainless steel for transparent glass | 0,1 |
|------------------|---------------------------------------------------------------------------------------------------------------------------|-----|





Contact Us

Subscribe To Our Newsletter



**Distributor for Viabizzuno  
Architectural Lighting Solutions**

Web: [www.cirruslighting.co.uk](http://www.cirruslighting.co.uk)

Email: [sales@cirruslighting.co.uk](mailto:sales@cirruslighting.co.uk)

Tel: 0207 193 2175

Fax: 0207 193 3175

