

# tubò

Essential fixture with cylindrical structure available in ceiling mounted and suspended versions, with various heights and colourings.

Fitted for led sources, halogen dichroic or metal halide.

The possibility of matching various versions allows to realize an amusing personalized lighting.





led  
halo  
mh



led  
halo  
mh

# tubò

Apparecchio essenziale  
a struttura cilindrica disponibile  
nelle versioni a soffitto e sospensione,  
in varie altezze e colorazioni.

Utilizza sorgenti led, alogene  
dicroiche o ad alogenuri metallici.

La possibilità di affiancare le varie  
versioni consente di realizzare  
un'illuminazione divertente e  
personalizzata.



tubò per installazione a plafone  
o a sospensione con apposito accessorio da ordinare a parte

Tubò ceiling mounted  
or suspended by apposite accessories to be ordered separately

led o alogena a tensione di rete  
led or halogen standard voltage

| codice code       | W (led)<br>max | W (halo)<br>max |  | H (mm) |
|-------------------|----------------|-----------------|-----------------------------------------------------------------------------------|--------|
| I710K1050BK-GK-NK | 1x7            | 1x50            | GU10                                                                              | 300    |
| I711K1050BK-GK-NK | 1x7            | 1x50            | GU10                                                                              | 500    |
| I712K1050BK-GK-NK | 1x7            | 1x50            | GU10                                                                              | 800    |

Materiali: lega di alluminio verniciata

Materials: painted aluminium alloy

Cablaggio: a tensione di rete

Wiring: standard voltage

alogena 12V trasformatore elettronico incluso  
halogen 12V electronic transformer included

| codice code       | W max |  | H (mm) |
|-------------------|-------|-----------------------------------------------------------------------------------|--------|
| E710K1050BK-GK-NK | 1x50  | GU5,3                                                                             | 300    |
| E711K1050BK-GK-NK | 1x50  | GU5,3                                                                             | 500    |
| E712K1050BK-GK-NK | 1x50  | GU5,3                                                                             | 800    |

Materiali: lega di alluminio verniciata

Materials: painted aluminium alloy

Cablaggio: trasformatore elettronico dimmerabile IGBT-TRIAC 12V, 220-240V 50/60Hz, incluso

Wiring: dimmable electronic transformer IGBT-TRIAC 12V, 220-240V 50/60Hz included

alogenuri metallici alimentatore elettronico incluso  
metal halide electronic driver included

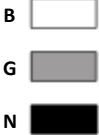
| codice code       | W max |  | H (mm) |
|-------------------|-------|-------------------------------------------------------------------------------------|--------|
| E710K1020BK-GK-NK | 1x20  | GX10                                                                                | 300    |
| E711K1020BK-GK-NK | 1x20  | GX10                                                                                | 500    |
| E712K1020BK-GK-NK | 1x20  | GX10                                                                                | 800    |

Materiali: lega di alluminio verniciata

Materials: painted aluminium alloy

Cablaggio: elettronico 220-240V 50/60Hz per lampada ad alogenuri metallici, incluso

Wiring: complete with 220-240V 50/60Hz electronic for metal halide lamp



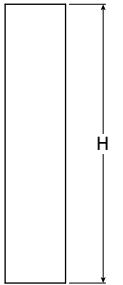
LED



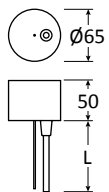
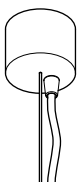
HALO  
PAR16



HALO  
QR-CB51



MH  
PAR16



### Kit di sospensione/alimentazione

#### Suspension power supply kit

| codice code       | L (mm) |
|-------------------|--------|
| A710K0001BK-GK-NK | 1200   |

**Materiali:** cavi di sospensione in acciaio, cavo di alimentazione 3x1,5 mm<sup>2</sup> con guaina trasparente e rosone in alluminio verniciato

**Materials:** suspension steel cable, transparent 3x1,5 mm<sup>2</sup> power supply cable and canopy made of painted aluminium

Lampada a led Philips 230-240V 50/60Hz

Philips led bulbs 230-240V 50/60Hz

| 2700K       |   |                                                                                   |        |             |
|-------------|---|-----------------------------------------------------------------------------------|--------|-------------|
| codice code | W |  | H (mm) | fascio beam |
| Y950V0004KU | 4 | GU10                                                                              | 56     | 25°         |
| Y950V0004KW | 4 | GU10                                                                              | 56     | 40°         |
| 3000K       |   |                                                                                   |        |             |
| codice code | W |  | H (mm) | fascio beam |
| Y950X0004KU | 4 | GU10                                                                              | 56     | 25°         |
| Y950X0004KW | 4 | GU10                                                                              | 56     | 40°         |



Lampada a led Philips 230-240V 50/60Hz

Philips led bulbs 230-240V 50/60Hz

| 2700K       |   |                                                                                     |        |             |
|-------------|---|-------------------------------------------------------------------------------------|--------|-------------|
| codice code | W |  | H (mm) | fascio beam |
| Y951V0007KU | 7 | GU10                                                                                | 80,5   | 25°         |
| Y951V0007KW | 7 | GU10                                                                                | 80,5   | 40°         |
| 3000K       |   |                                                                                     |        |             |
| codice code | W |  | H (mm) | fascio beam |
| Y951X0007KU | 7 | GU10                                                                                | 80,5   | 25°         |
| Y951X0007KW | 7 | GU10                                                                                | 80,5   | 40°         |
| 4000K       |   |                                                                                     |        |             |
| codice code | W |  | H (mm) | fascio beam |
| Y951Y0007KU | 7 | GU10                                                                                | 80,5   | 25°         |
| Y951Y0007KW | 7 | GU10                                                                                | 80,5   | 40°         |

