

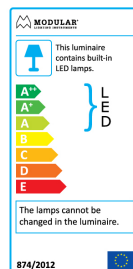
## QBINI ADJUSTABLE LED GE

A portmanteau of 'cubic' and 'mini', Qbini introduces modular, miniature, recessed LED lighting solutions to residential and hospitality venues and boutiques. Several Qbini portfolio expansions are already planned, for even greater versatility to come. Modular's smallest recessed portfolio at 44mm square, Qbini's patented press-in, press-out technology makes installation simple, even in concrete ceilings, no screws required. Depending on the effect you'd like to achieve with your luminaire, you can choose a black or white frame that accommodates one, two, three or four Qbini lamps. Qbini comes in any combination of several shapes - square, round, in, out and tapered - and in two colours - black and white.

Art. Nr. 14160809

## SPECIFICATIONS

|                |   |                              |
|----------------|---|------------------------------|
| Lamp           | 1x LED Array  |                              |
| Gear / Transfo | LED gear not incl.                                    |                              |
| Weight         | 0.132kg   |                              |
| Min. Distance  | 0.1 m   |                              |
| IP             | IP20  |                              |
| Glow Wire Test |   |                              |
| Lifetime       | L80 B20 @ 50.000 hrs                                  |                              |
| CRI            | 92  |                              |
| Power supply   | 350mA<br>8.6Vf  | <b>500mA</b><br><b>8.6Vf</b> |
| Connected load | 3W  | <b>4.3W</b>                  |
| Lumen          | 328lm   | <b>438lm</b>                 |
| Efficacy       | 109lm/W   | <b>102lm/W</b>               |
| UGR            | 21  | <b>22</b>                    |
| Adjustability  | h 350° v -30°/+30°                                    |                              |
| Remark         | ! must be used with Qbini frame<br>! 3500K on request |                              |



This label is available in other languages:  
<http://supermodular.com/assets/TYPE2.pdf>

|             | WARM WHITE<br>2700K / CRI 92+ |              | WARM WHITE<br>3000K / CRI 92+ |              | NEUTRAL WHITE<br>4000K / CRI 92+ |                 |
|-------------|-------------------------------|--------------|-------------------------------|--------------|----------------------------------|-----------------|
|             | MEDIUM<br>25°                 | FLOOD<br>40° | MEDIUM<br>25°                 | FLOOD<br>40° | MEDIUM<br>25°                    | FLOOD<br>40°    |
| black struc | 14160132                      | 14160232     | 14160432                      | 14160532     | 14160732                         | 14160832        |
| white struc | 14160109                      | 14160209     | 14160409                      | 14160509     | 14160709                         | <b>14160809</b> |



## QBINI ADJUSTABLE LED GE

### ACCESSORIES

#### ANTIGLARE

|          |                      |
|----------|----------------------|
| 14191032 | HONEYCOMB Ø26        |
| 14193032 | CROSSBLADE Ø26 BLACK |
| 14192032 | SNOOT Ø26 BLACK      |

#### HUE-DEVICE

|          |                           |
|----------|---------------------------|
| 70000615 | PHILIPS HUE TAP SWITCH    |
| 70000847 | PHILIPS HUE SENSOR        |
| 70000614 | PHILIPS HUE DIMMER SWITCH |

#### HUE-BRIDGE

|          |                       |
|----------|-----------------------|
| 70000616 | PHILIPS HUE BRIDGE EU |
| 70000617 | PHILIPS HUE BRIDGE UK |

#### HUE-MODULE

|          |   |
|----------|---|
| 13190030 | MODULAR CONNECTED 1-10V WHITE COMPONENT |
|----------|---|

#### RECESSED-FRAME

|          |                            |
|----------|----------------------------|
| 14174009 | QBINI FRAME 4X WHITE STRUC |
| 14174032 | QBINI FRAME 4X BLACK STRUC |
| 14172009 | QBINI FRAME 2X WHITE STRUC |
| 14172032 | QBINI FRAME 2X BLACK STRUC |
| 14173009 | QBINI FRAME 3X WHITE STRUC |
| 14173032 | QBINI FRAME 3X BLACK STRUC |
| 14171009 | QBINI FRAME 1X WHITE STRUC |
| 14171032 | QBINI FRAME 1X BLACK STRUC |

