

# Cricket

## D60 F16 04

Bridgewell Consulting LTD

Anodized aluminium structure.

### tipology



### bulb included

LED 700mA  
3x3W-10°

450 lm  
Cri 80



LED

### volume – weight

0,003 m³ – 0,40 Kg

### technical information



IP67



TEMPERED GLASS

### accessories included



### notes

For wall/ceiling/floor

### accessories not included

A50102 Converter for high brightness LEDs 3W (max 9W) (max 1 spot)

A50103 Converter for high brightness LEDs 3W (min 9W-max 27W) (max 3 spots)

D60Z05 Floor housing

D60Z07 Ceiling-wall housing

D60Z13 Floor housing

See next page



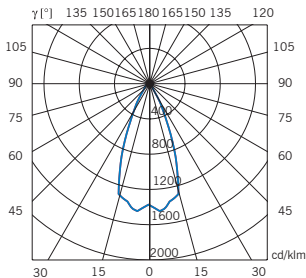
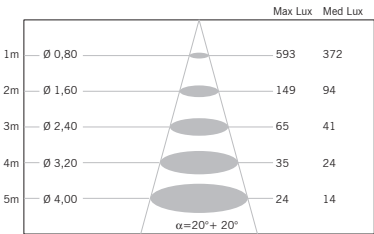
Ø 6,5 cm



6,1 cm



Ø 7,9 cm





## Cricket D60 Moduli per controsoffitto *Modules for false ceiling*

| Codice<br>Code                             | Descrizione<br>Description | Cassaforma<br>Wallbox                                   | Disegno tecnico quotato<br>Quoted technical drawing |
|--------------------------------------------|----------------------------|---------------------------------------------------------|-----------------------------------------------------|
| D60 F15<br>F16<br>F19<br>F20               |                            | D60 Z05<br>Cassaforma per pavimento<br>Floor housing    |                                                     |
| D60 F13<br>F15<br>F16<br>F17<br>F19<br>F20 |                            | D60 Z07<br>Anello per cartongesso<br>False ceiling ring |                                                     |
| D60 F27<br>F28                             |                            | D60 Z09<br>Cassaforma per pavimento<br>Floor housing    |                                                     |
| D60 F25<br>F27<br>F28                      |                            | D60 Z11<br>Anello per cartongesso<br>False ceiling ring |                                                     |
| D60 F15<br>F16<br>F19<br>F20               |                            | D60 Z13<br>Cassaforma per pavimento<br>Floor housing    |                                                     |