



LED Dimming GU10 COB

We have valued our reputation since 1878, why risk yours with anyone else?



LED Dimming, GU10

COB 5W GU10



Currently we recommend our COB GU10 LEDs are dimmed using the Varilight V-Pro dimmer.

The products were developed in conjunction with a Varilight V-Pro dimmer and so will have minimal compatibility issues.

How many lamps can I dim with the Varilight V-Pro Dimmers

Rating on the Module	Number of Lamps to use
10-250W (found in multi gang dimmers)	Crompton Lamps recommends 10 Lamps per module, however we have operated up to 40 Lamps on 1 circuit successfully (at the customers own risk, may shorten the life of the dimmer)
10-400W (found in single gang dimmers)	Crompton Lamps recommends 20 Lamps per module, however we have operated up to 40 Lamps on 1 circuit successfully (at the customers own risk, may shorten the life of the dimmer)

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What do you mean module?



This is a module, in this form it can be removed from most dimmers

This is a Face-Plate, most faceplates can theoretically be used with many different modules

An example of a Module that is bought separately from Zano:



The back of a Varilight V-Pro 2 gang dimmer with 2 modules attached

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Why just Varilight?

- We are currently working on a compatibility list for many variants of dimmer. We have sent lamps to Hamilton and Zano Controls and we have a variety of MK dimmers along with many other manufacturers

IMPORTANT INFORMATION

- Early indication suggests that the COB will **ONLY** work on trailing edge dimming systems. **No leading edge dimmer so far tested works perfectly, EVEN if it says 'LED Compatible'**
- Simply put, if you run a GU10 LED on a leading edge dimmer it may damage the lamp and if so you may be voiding any warranty that Crompton Lamps can fulfil

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