Key Features:

- 100% Plug & Play
- Retain OEM BMW indicators
- Plugs directly inline to bikes indicator/tail light connectors
- Innovative microcontroller design solution
- · No reprogramming necessary
- BMW CANbus compatible
- No fault codes guaranteed
- Easy to install
- 4 Year Warranty



simply 'plug and play'





The current range of modules is not compatible with BMW North American specification multifunction rear lights. Full video instructions are available online via the QR code or on the install section of our website.





- Unhappy with the functionality of your BMW Motorrad rear multifunction indicators?
- Are you also missing the rear center brake light, which BMW have removed from many of their models?

Weiser Technik have addressed both issues.

Following on from the release of Weiser's range of Wizard modules that fixed the indicator clarity problems besetting BMW's OEM multifunction indicators. Spurred on by riders wanting to look for clearer unambiguous performance from their turn/brake lighting. Weiser looked into making the installation of a third auxiliary brake/running light fuss free.



The latest Wizard modules are a simple plug and play solution, no cutting or splicing into the wiring system is needed and you do not need a CANbus accessory manager or any other interface.

The new Wizard Modules are a totally 'plug and play' solution.

These indicator re-sequencing modules for BMW models offer Weiser's original clear indicator /brake function with additional rear auxiliary lighting by seamlessly connecting a third brake/running light through the rear Wizard modules.

These Wizard modules are supplied as a full combined kit with the option of either a Denali B6 (6 LED's) or Denali T3 (3 LED's) auxiliary brake light, which includes a licence plate installation kit.

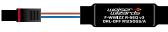


email: info@weisertechnik.com weisertechnik.com



FRONT INDICATOR MODULES

Cancel out the 'always on' low level amber function reverting to flash when activated standard indicator function. **F-WWIZZ R-SEQ v3**



REAR INDICATOR MODULES

When an indicator is activated the module cancels out the running and brake lights leaving only the amber indicator light clearly visible on that side.

R-WWIZZ R-SEQ v3



REAR (LINK) MODULES

As per rear indicator modules but also allows OEM functionality when the hazard light is on (The hazards, brake and running lights will operate all together). If you have an auxiliary brake/ running light fitted the modules can be unlinked to give a clearer indicating and hazard function.

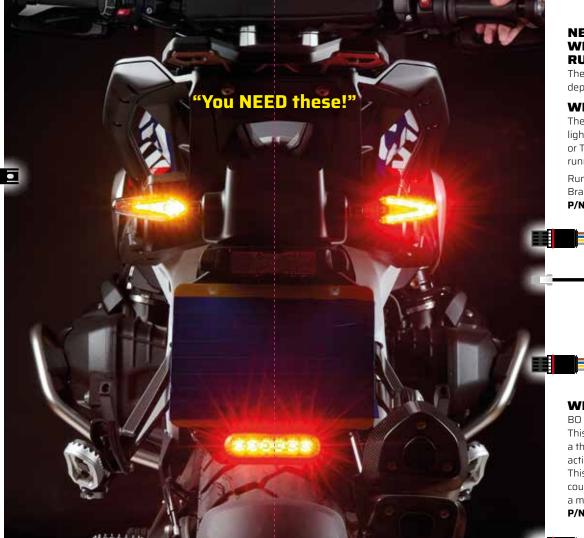
RS-WWIZZ-R-SEQ v5 (Link)



REAR TAIL LIGHT MODULE

Reactivates the missing main rear running light function adding needed conspicuity. The rear tail light module is only compatible with the R1250 GS/A 2021 - 2024. **MBL-WWIZZ R-SEQ v3**





Kit compatibility with the following BMW models:

- BMW R1250 GS/A 2021-2024
- All BMW S Series motorcycles 2020+
- All BMW M Series motorcycles 2023+
- BMW R1300 GS 2023+
- BMW F900 G5 2024+

Weiser's products are jointly Designed & Manufactured in the UK & USA

email: info@weisertechnik.com

weisertechnik.com

NEW REAR INDICATOR MODULES WITH AUXILIARY THIRD BRAKE/ RUNNING LIGHT CONNECTIVITY

These modules are offered in two different versions depending on customer requirements.

WIZARD MODULE BR

The BR designation allows both BRAKE & RUNNING light functionality. This version allows the Denali B6 or T3 to operate in harmony with the OEM brake and running light functions.

Running light, is set to 50% brightness. Brake light (100% brightness).

P/N: RA-WWIZZ R-SEQ v5 (Link) BR



WIZARD MODULE BO

BO Allows BRAKE LIGHT ONLY functionality. This version allows the Denali B6 or T3 to operate as a third brake light ONLY set at 100% brightness when activated. The running light function is de-activated. This version is most suitable for some European countries where a third brake light is permissible on a motorcycle but a third running light is not.

P/N: RA-WWIZZ R-SEQ v5 (Link) BO



Note: Weiser Technik guarantee the compatibility of the Wizard modules with the Denali products supplied.

