



AS-Interface Master News (11/2024)

ASi-5 counter modules: Even more functions and an expanded product portfolio

Now, you can also use the proven ASi-5 technology of our counter modules in the cable duct, thanks to the newly compact redesigned **ASi-5 counter module BWU4996**. Previously, all ASi-5 counter modules offered four 2-channel counter inputs. The BWU4996 expands our product portfolio by offering **two 2-channel counter inputs**. This allows you to tackle small applications even more **flexibly** and **cost-effectively**. **Unused counter inputs can also be configured as digital inputs**.



Fig.: In the new ASi-5 counter module (**BWU4996**) in IP67, the inputs and sensors are supplied out of ASi, and the peripherals are all supplied via 2x M12 cable sockets (5 poles).

Many flexibly usable functions

We have continuously extended the functions of all **ASi-5 counter modules**. Various counter functions, such as frequency and period duration measurement, with and without filtering, enable simple counting of goods, positioning tasks, speed measurement, and much more. All this can be **conveniently configured in the PC software**. You can also select the 32-bit value range – alternatively to the fast transmission of up to 4 independent 16-bit counter values in 1.27 ms.

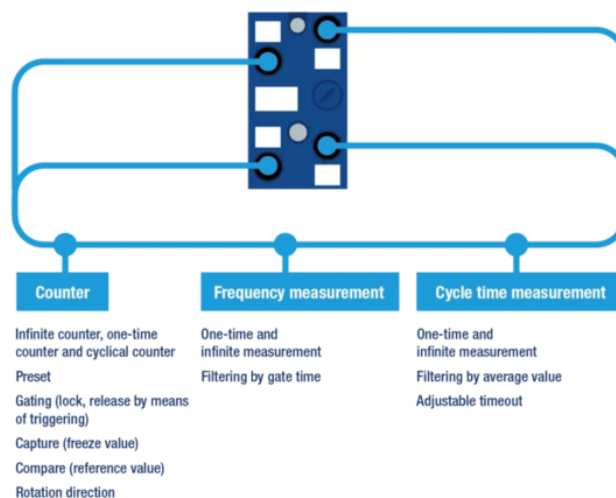


Fig.: Thanks to numerous functions and 2 or 4 individually adjustable counter inputs, you can use the flexible ASi-5 counter modules to tackle a wide range of applications cost-effectively.

[More information](#)



Further questions about our products and solutions?

[We would be happy to assist you.](#)



[AbmeldeLink](#) | [unsubscribe](#) | [Lien de désinscription](#) | [Anular suscripción](#) | [Link di cancellazione](#)
[Impressum](#) | [Privacy Policy](#)