

CSP2-F >>> MCA4

Replacement with help of the Retrofit-Kit



- 5 steps to a new investment with state-of-the-art technology
- Quick and easy remodeling from CSP2-F3 to MCA4
- Time and cost savings thanks to adapter plate
- Simple parameterization of the protection device
- Improved error analysis (disturbance recorder)

General information

- Due to the discontinuation of the System Line CSP series of protection and control devices, it is now necessary to replace them with current protection and control devices as required.
- Woodward provides a Retrofit-Kit with which the devices of the System-Line can be exchanged for devices of the HighPROTEC with minimum effort. The existing control cabinet door can still be used. There is no need to saw a new door cutout. There is no need to drill a hole for fixing.
- Where it is not possible to take over the function by simply setting the parameters, the logic modules of the HighPROTEC series offer further adaptation and parameterization options
- The HighPROTEC devices offer more communication options, protection and monitoring functions at a significantly lower price.

The product instructions for the remodeling can be obtained directly from our sales department



WOODWARD

PRODUCT INSTALLATION CSP2-F >> MCA4



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**Retrofit Kit for the Replacement of System Line Devices
by HighPROTEC Devices**

Assembly Instructions and Installation Guide (Original Documentation)

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