Easy E4 Control Relays

Control has never been easier thanks to the easyE4 control relay!

The easyE4 control relay supports you efficiently in various control projects. Thanks to the high number of inputs/outputs and the large voltage range, the easyE4 is ideally suited to industrial and building applications. In combination with the interrupt function, the powerful processor enables faster processing and response times during operation.

For additional flexibility, the intuitive easySoft programming software comes with four programming languages (LD, EDP, FBD, ST) as standard. Thanks to the integrated web server, Ethernet interface and the easyE4 display, either mobile devices or an HMI can be used for visualization purposes. In combination with other products from the Eaton portfolio, the easyE4 can also be integrated into IIoT (Industrial Internet of Things) system architectures.

With the multi-talented easyE4 you will experience the flexible way to implement simple control tasks - whether it is in the machine building sector or within building applications. In addition, the easySoft software provides the right programming environment for all of your needs.

Offering maximum flexibility, with up to 11 local expansion modules per base unit.

Mixed connection of AC/DC/UC modules allows flexibility in application.

The virtually unlimited combination options of base units and expansion modules make the handling of the easyE4 devices extremely easy.

The 188 available inputs/outputs in one easyE4 system provide coverage for a broad range of applications..

The Ethernet connection enables a wide range of enhanced communication options.

Four programming languages are available: LD, EDP, FBD, ST. easySoft speaks your language!

Interrupt features enable fast event recognition and rapid response times.

The devices are suitable for global use and come with all the necessary approvals.

Various visualization options are available, via the integrated displays, web server as well as the Ethernet options.

DCF77 synchronization enables highly precise date and time indication.