

ABB releases new compact operators and pilot lights

The new Compact range includes pushbuttons, selector switches, emergency stops and pilot lights designed according to the all-in-one principle. This means that one order code gives all functions in one unit.

ABB, the leading power and automation group has developed a new generation of pilot devices. The Compact operators and pilot lights are a competitive choice for high volume customers like machine and panel builders with high demands for simple and cost-efficient, yet reliable solutions.

ABB have century long experience in design and development of pilot devices and the Compact range offers a cost-efficient complement to ABB's extensive modular concept range. Both ranges can easily be combined as they have the same front design, range of colors and accessories.

The Compact range keeps the same robust design and high degree of protection (IP66) as ABB's traditional range. They also comply with most important international and national standards. The pilot devices are available with one or two built-in electrically separated contacts (1Normally Open, 1Normally Closed, 2Normally Open, 2Normally Closed or 1Normally Open+1Normally Closed).

The new Compact range is very comprehensive. It offers all the basic functions; pushbuttons in a wide range of colors, two-position and three position selector switches and pilot lights with Ba9 sockets and also with integrated LEDs. The latest addition to the range is the emergency stops, which are approved according to IEC 60947-5-5.

The new range is easy to order, easy to handle and stock and easy to mount thanks to the all-in-one principle. The low built-in depth (42mm) saves space and the self-cleaning contacts guarantee high functionality and mechanical durability even in tough environments.

For more information please contact:

ABB Unit:

Contact Person:

Tel: +xxxxxxxxxxxxxxxxxx

Fax: +xxxxxxxxxxxxxxxxxx

xxxxx.yyyy@zz.abb.com