

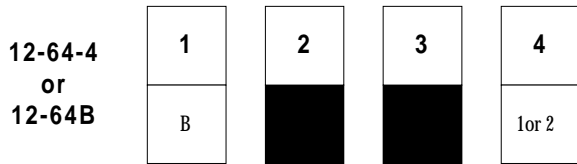
Appendix D. CE Conformance

Approved CE marking 12-64 and 8-66 Configurations

Approved Options

- 1) all insertion U-lengths
- 2) all specified application combinations
- 3) 115/230 VAC power input.

Approved Part Numbers

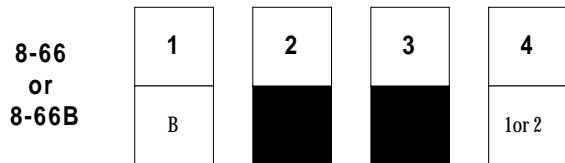


All options conform to CE marking requirements.



X or Y options only conform to CE marking

All other configurations must be approved for CE marking conformity by FCI's Engineering Department.



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Conditionally Approved CE marking - 24 VDC Factory Selectable Options

Input power of 24 VDC may be optionally selected. Since the manufacturer does not supply the power source or transformer for these connections, the responsibility for the conditioning of these sources and associated compliance to the EMC Directive shall be the responsibility of the user.

INSTALLATION CONFORMITY CRITERIA

Grounding

The enclosure must be grounded to earth ground through a path of less than 1 ohm.

Interconnecting Cables

All interconnecting cables between the local enclosure, power source and monitoring device shall be enclosed in metal conduit. AC power input cabling shall be enclosed separately in conduit before entrance into the instrument and is not to be combined with switch or monitor output cabling.

Location of CE mark documentation (European Location)

The technical documentation file part A resides at Fluid Components Intl, European Service Center, Beatrix De Rijkweg 8, 5657 Eg Eindhoven, Netherlands, Phone: 31-40-2-571-972 FAX: 31-40-2-517-809.

Location of CE mark documentation (Manufacturer Location)

The technical documentation file part B resides at the Configuration Management department of Fluid Components Intl, 1755 La Costa Meadows Dr. San Marcos, CA. 92069 USA, Phone: 1 (800) 854-1993 FAX: 1 (619) 736-6250.