SIEMENS

Desigo® Fire Safety Modular System

Printer Cable for Keltron Printer

Model K-CBL

Architect & Engineer Specifications

- ☐ Cable used for connecting a Desigo Fire Safety Modular fire-alarm control panel (FACP) with a Keltron 90-series logging printer

- ☐ Cable provides standard RS-232 serial-port connection

- ☐ Cable connection (Model K-CBL) operates with the same Operator Interface (OI) as the legacy TSP-40A printer

- ☐ Printer mounts in a separate Keltron enclosure

- ☐ A Keltron printer includes:

    - ▪ One (1) microcomputer-based printer controller

    - ▪ One (1) printer-mechanism module

    - ▪ One (1) power-supply module

- ☐ Cable unfurls up to 10 feet (3.05 meters)

- ☐ UL864 10ᵗʰ Edition Listed

Product Overview

Model K-CBL is the cable used for connecting a 90-series | RS–232 compatible Keltron printer with a Desigo Fire Safety Modular FACP.

Model K-CBL runs connection from behind the Operator Interface (Model FCM2041-U2). This placement is the same printer-port location as the legacy TSP-40A logging printer.

Each Keltron printer is shipped with the following:

- ● one (1) microcomputer-based printer controller

- ● one (1) printer mechanism module

- ● one (1) power-supply module

NOTE: For more information on its 90-series logging printer, please refer to Keltron's installation guide:
http://www.keltroncorp.com/pdfs/VS90_manual.pdf

Keltron 90-series printer
(priced separately and
orderable only via supplier)

Model K-CBL
Orderable directly from SIEMENS, it is
a required cable for connecting   a
Keltron printer with a Desigo Fire
Safety Modular fire-alarm control
panel

Temperature and Humidity Range

Model K-CBL UL 864 10th Edition Listed for indoor dry locations within a temperature range of 120 +/-3°F (49 +/-2°C) to 32 +/-3°F (0+/-2°C) and a relative humidity of 93 +/-2% at a temperature of 90 +/-3°F (32 +/-2°C)

Details for Ordering

MODEL OR TYPE	PART NUMBER	PRODUCT
K-CBL	S54430-C24-A1	Keltron Printer Cable

Desigo® Fire Safety

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