

K-Type Cable Markers



K-Type markers are used to identify wire bundles, cables, pipes and conduits. The oval shaped profile has been designed to allow markers to be accurately positioned onto a carrier strip. The marker and carrier strip assembly is attached to the substrate using cable ties. K-Type markers are ideal for post termination applications or where retrofitting is required.

Markers are supplied as internationally color coded yellow with pre-printed black legends. K-Type markers come in one standard size to fit carrier strips that can hold from 7 to 18 markers and are made from a plasticized PVC material. Suitable for industrial applications.

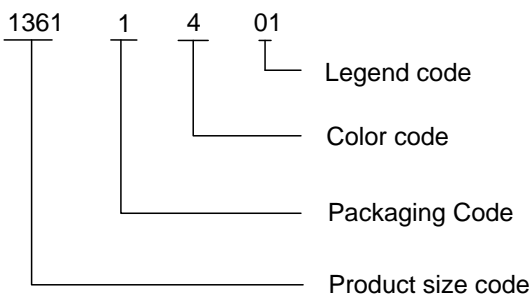
KEY FEATURES

- Self-extinguishing
- Resistant to key Industrial fluids, including those used in Mass transit, aviation and military (defined by RW-2535)

APPLICATIONS

- Post termination cable identification
- Identification of large cables, wire bundles, pipework and conduit.
- Installation friendly – easy to replace, ideal for retrofitting and repairs. Only cable ties are needed.
- Electric and Electronic Equipment, Light industrial

PART DESCRIPTION



TEMPERATURE RATING

Operating Temperature Range -45°C to 70°C (-40°F to 158°F)

ENVIRONMENTAL

Information and a downloadable declaration covering RoHS and REACH compliance can be found at the 'TE Product Compliance Support Centre':

<http://www.te.com/en/resources/product-compliance.html>

SPECIFICATIONS / APPROVALS

TE Connectivity Standard

- RW-2535

Industrial

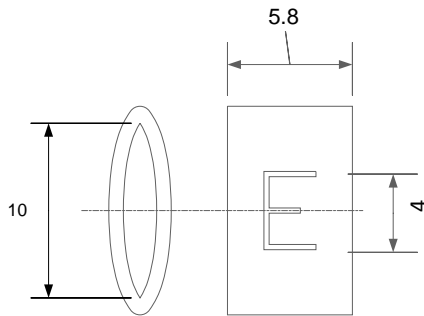
- BS 6746C:1993 Colour chart for insulation and sheath of electric cables
- IEC 60304 Standard Colours for Insulation for Low Frequency Cables and Wires

Where possible, TE have tested product as a finished item, including the print. Operational tests are followed by an assessment of mark adherence to validate fit form and function. Further details can be found in TE standard RW-2535.

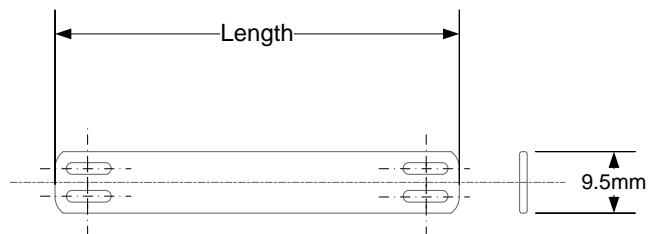
ORDERING INFORMATION

K-Type Cable Markers

AVAILABLE FORMAT



Marker detail



Carrier strip detail

Dimensions in mm

MARKER

Size code	Marker size	Reel Quantity
1361	65	500

PACKAGING CODE

1 (Reel)

COLOR CODE

4 (Yellow)

LEGEND CODE

Legend	Code	Legend	Code	Legend	Code	Legend	Code
0	00	C	12	O	24	+	36
1	01	D	13	P	25	-	37
2	02	E	14	Q	26	/	38
3	03	F	15	R	27	~	39
4	04	G	16	S	28	Earth	40
5	05	H	17	T	29)	41
6	06	I	18	U	30	Blank	42
7	07	J	19	V	31	:	43
8	08	K	20	W	32	,	44
9	09	L	21	X	33	<	45
A	10	M	22	Y	34	>	46
B	11	N	23	Z	35	=	47
						.	48

CARRIER STRIP

Order code	Carrier length mm (inches)	Marker Capacity	Quantity
11320000	66 (2.59)	7 Markers	500
11310000	97 (3.81)	12 Markers	500
11300000	134 (5.27)	18 Markers	250

Note all carrier strips are supplied in Black PVC

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С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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