

### K-Type® cable markers

K-Type® markers are used to identify wire bundles, cables, pipes and conduits using specially designed oval shaped, individual characters that slide on to a PVC carrier, which is then attached to the substrate using cable ties. K-Type® markers are ideal for post termination applications or where retrofit is anticipated.

These markers are supplied yellow with black legends and in the standard International colour code option and are supplied on reels. 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.



#### Features and benefits

- Versatile marking system for cables, cable bundles and conduit
- Elliptical marker profile allows easy fitting to carrier strips



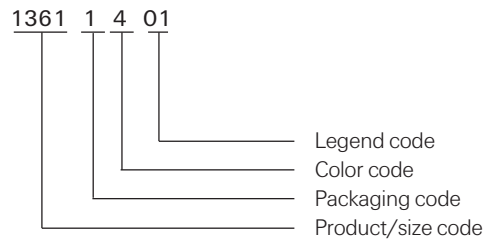
#### Temperature rating

Operating temperature range      -40°C to +70°C      -40°F to +158°F

#### Specifications/approvals

Tyco Electronics      TTDS-025

#### Part numbering system



## K-Type® cable markers

### Ordering information

#### Markers

Size code	Marker size	Marker Length (mm)	Cable diameter (mm)	Reel quantity
1361	65	60	4.2 – 7.0	500

#### Packaging Code

1 Reel

#### Color Code (Available for All Legends)

4 Yellow                      9 White

#### International color code

Legend	Marker Color	Ink Color	Legend	Marker Color	Ink Color	Legend	Marker Color	Ink Color
0	Black	White	1	Brown	White	2	Red	Black
3	Orange	Black	4	Yellow	Black	5	Green	Black
6	Blue	Black	7	Violet	Black	8	Gray	Black
9	White	Black						

#### Legend code

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

#### Carrier Strips

Order code	Capacity	Quantity
11320000	7 markers	500
11310000	12 markers	500
11300000	18 markers	250
11330000 *	12 markers	100

\* This carrier can be used to flag