

### HLX-NEL Narrow Edge Leading Low fire hazard tie-on cable marker tags

HLX cable markers assembled in a Narrow Edge Leading (NEL) format for use in the T2 12M printer. Ideal for use in applications where the volume is small or wiring complexity is simple.

These markers are manufactured from the same low fire hazard material as the standard HLX markers making them ideal in applications where low smoke, low toxicity and zero halogen are critical.

These markers are attached to cables, bundles, and larger wire by cable ties.

#### Features and benefits

- Recommended for use where combustion of products may endanger personnel or delicate electronics
- Ideal for low volume applications with T2 12M printer
- Two formats available
- Same material and approvals as standard HLX cable markers
- Ideal for pre or post termination assembly



#### Temperature rating

Operating temperature range    -40°C to +105°C    -40°F to +221°F

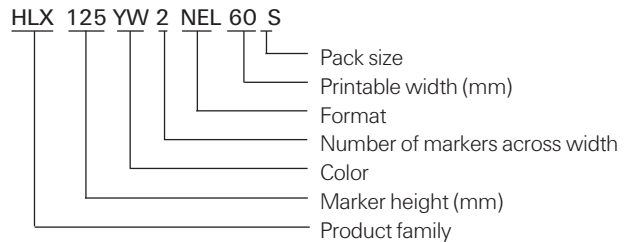
#### Specifications/approvals

Tyco Electronics	RW 2529
	TTDS-134
Industry	UL 224 (clause 14)
	BS 4G 198 Part 3
	ASTM D 2671
	SAE AS8 1531 4.6.2
	MIL-STD-202 Method 215K

#### Printer information

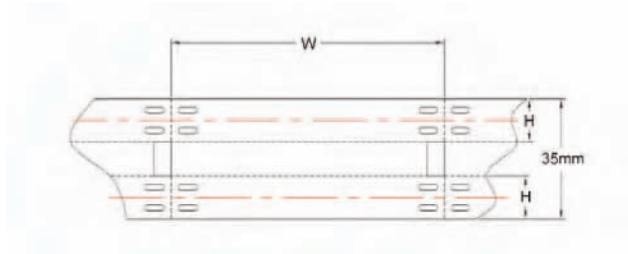
Tyco Electronics printer	T2 12M (thermal transfer only)
Tyco Electronics ribbon	1966-RIBBON-4T200

#### Part numbering system



**HLX-NEL Narrow Edge Leading Low fire hazard tie-on cable marker tags (Cont'd)**

**Ordering information**



**Available sizes and formats**

Ordering description	Marker dimensions (W x H)		Printable area (W x H)		Number of Markers Across
	mm	<i>inches</i>	mm	<i>inches</i>	
HLX125<color>4NEL60S	80.00 x 12.50	<i>3.15 x 0.49</i>	60.00 x 10.50	<i>12.35 x 0.40</i>	4
HLX125<color>2NEL60S	80.00 x 12.50	<i>3.15 x 0.49</i>	60.00 x 10.50	<i>12.35 x 0.40</i>	2

**Options**

Package sizes	Standard	S		
Colors	Standard	White	Yellow	
Colors		WE	YW	
Format	NEL - Narrow edge leading			