

**tyco**

Electronics

**Introducing...**



## HLX-NEL Narrow Edge Leading Low Fire Hazard Tie-On Cable Marker Tags

### DESCRIPTION

- Tyco Electronics HLX markers assembled in Narrow Edge Leading (NEL) format for use in the T212M printer.
- 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.

### KEY FEATURES

- Recommended for use where combustion or products may endanger personnel or delicate electronics
- Ideal for low volume applications with T212 printer
- Two formats available

### APPLICATIONS

- Rail
- Industrial
- Marine

- Same material and approvals as standard HLX cable markers
- Ideal for pre or post termination assembly

# HLX-NEL Narrow Edge Leading Low Fire Hazard Tie-On Cable Marker Tags

## TEMPERATURE RATING

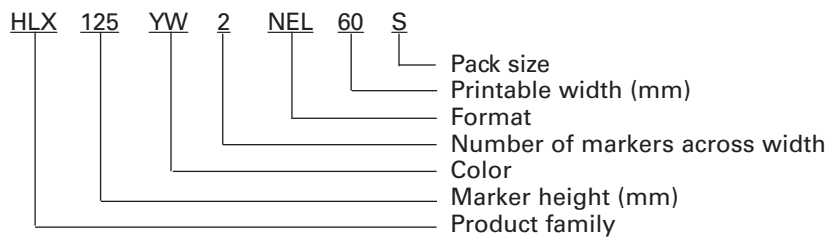
- Operating temperature:  
-40°C to +105 °C (-40°F to +221°F)



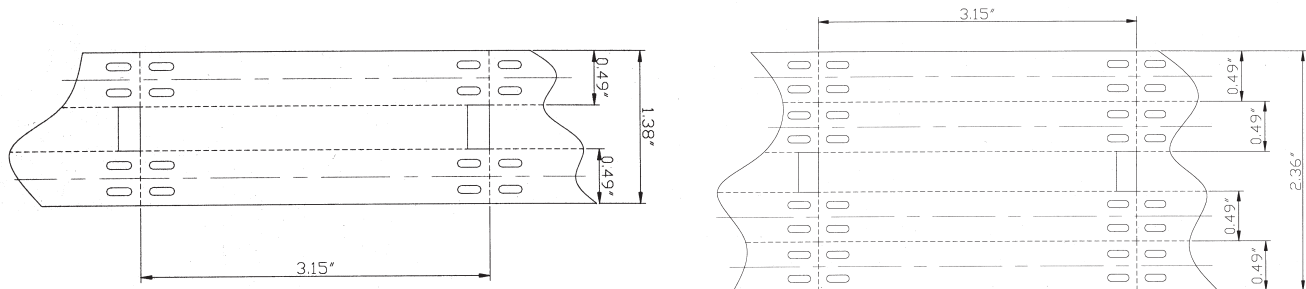
## SPECIFICATIONS & APPROVALS

- Tyco Electronics: RW 2529  
TTDS 134
- Industry: UL 224 Clause 14  
BS4G 198 part 3  
ASTM D 2671  
SAE AS81531 4.6.2  
MIL-STD-202F Method 215J

## PART NUMBERING SYSTEM



## ORDERING INFORMATION



Ordering Description	Marker Dimensions (W X H)		Printable Area (W X H)		Number of Markers Across
	mm	inches	mm	inches	
HLX125<color>4NEL60S	80.00 x 12.50	3.15 x 0.49	60.00 x 10.50	2.35 x 0.40	4
HLX125<color>2NEL60S	80.00 x 12.50	3.15 x 0.49	60.00 x 10.50	2.35 x 0.40	2

### Options

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

### Printer Information

Tyco Electronics Printer	T212M (thermal transfer only)
Tyco Electronics Ribbon	T200-RIBBON-1966

## FOR MORE INFORMATION

Technical Support  
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