

# “Erna” The 6 mm wide flexible circuit board

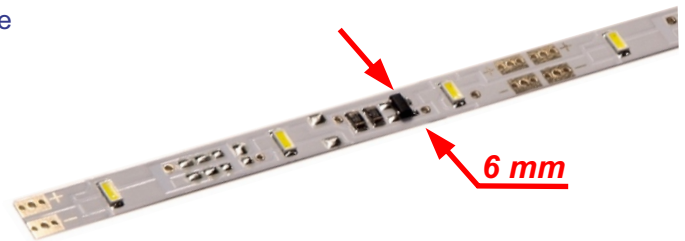
**Erna** is a highly bendable and slightly twistable LED printed circuit board.

The circuit boards are available in lengths between 225 and 270 mm, and can be split or extended as required. The maximum lengths are listed in the table below.

**Note: 12 V circuit boards!**

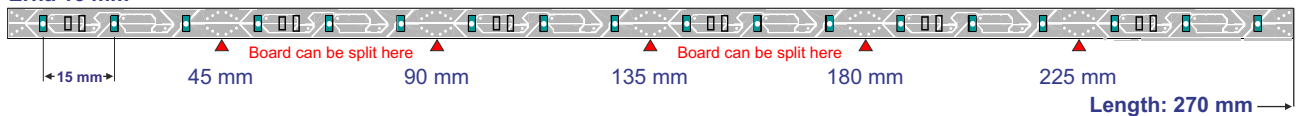
Available LED colours:

**3000 K, 4000 K, 5000 K and 6500 K**

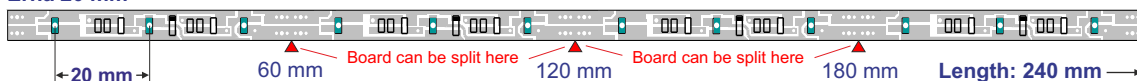


*Only available with white LEDs!*

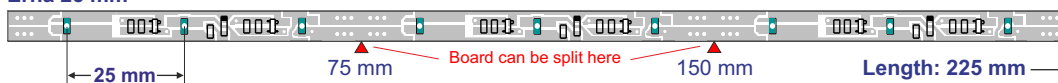
### Erna 15 mm



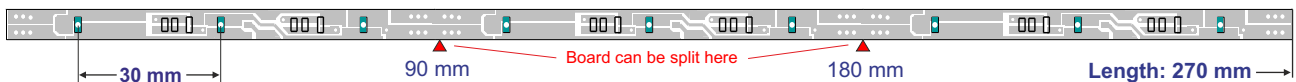
### Erna 20 mm



### Erna 25 mm

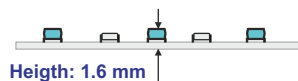


### Erna 30 mm



### Order numbers

Erna 15 mm	5 1124 300
Erna 20 mm	5 1124 000
Erna 25 mm	5 1124 100
Erna 30 mm	5 1124 200



### Technical specifications

Type	Dimensions (mm)	LED spacing (mm)	No. of LEDs	Splittable every (mm)	Power per metre (W)	Max.length p. power supply point (m)
Erna 15 mm	270 x 6	15	18	45	13.3	3.0
Erna 20 mm	240 x 6	20	12	60	10.0	3.3
Erna 25 mm	225 x 6	20	9	75	8.0	4.1
Erna 30 mm	270 x 6	30	9	90	6.7	5.0



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