

**PROSLEEVE - EPF**  
**LOW FIRE HAZARD**

**+ INFORMATION**

**EPL - Enhanced Panel Label**

EPL are a glossy, robust scratch resistant label for the identification of electrical components. They are resistant to alcohol, oils and UV. The high tack self-adhesive backing can even be affixed to uneven surfaces.

**+ PROPERTIES**

**Temperature range**

Operating Temperature -55°C to +135°C

**Material**

Foam backed polyester with permanent acrylic adhesive

**Standard colours**

yellow, white, silver

**+ SPECIFICATIONS**

TYPE	HEIGHT	LENGTH	PACK QUANTITY
EPL027008LR*	27 mm	8 mm	2500
EPL027125LR*	27 mm	12.5 mm	2000
EPL027015LR*	27 mm	15 mm	1500
EPL027018LR*	27 mm	18 mm	1500
EPL035019LR*	35 mm	19 mm	1250
EPL045015LR*	45 mm	15 mm	1500
EPL048019LR*	48 mm	19 mm	1250
EPL060030LR*	60 mm	30 mm	750
EPL069019LR*	69 mm	19 mm	1200
EPL069150LR*	69 mm	150 mm	200
EPL090045LR*	90 mm	45 mm	500
EPL100030LR*	100 mm	30 mm	500
EPL100050LR*	100 mm	50 mm	500
EPL100140LR*	100 mm	140 mm	500

\*= Colour (4=Yellow, 8=Silver, 9=White) other colours available on request.  
Recommended Ribbon: 510 series

**+ INFORMATION**

**EPF - Low Fire Hazard**

EPL are a glossy, robust scratch resistant label for the identification of electrical components. They are resistant to alcohol, oils and UV. The high tack self-adhesive backing can even be affixed to uneven surfaces.

**+ PROPERTIES**

**Temperature range**

Recommended Application Temperature 18°C to 35°C  
Operating Temp. -40°C to 105°C (175°C short periods)

**Material**

Modified acrylic.

**Standard colours**

yellow, white

**+ SPECIFICATIONS**

TYPE	HEIGHT	LENGTH	PACK QUANTITY
EPF045015LR*	45 mm	15 mm	250
EPF069019LR*	69 mm	19 mm	250
EPF090045LR*	90 mm	45 mm	250
EPF100050LR*	100 mm	50 mm	250

\*= Colour (4=Yellow, 9=White)

Recommended Ribbon: 2020 series

**+ RELATED PRODUCTS**



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