

1

2

NISSIN

BRIGHT ADJUST

LAMP 1

LAMP 2

LED Luminar

MODEL LPR-30W-CE

NISSIN ELECTRONIC CO.

JAPAN

CE

41

(45)

21

80

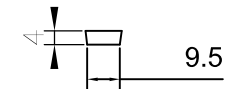
122

4-M3

Technical drawing of a rectangular plate. The overall dimensions are 244 (width) by 220 (height). The plate has a central horizontal slot with a width of 200 and a height of 22. The slot is positioned 220 from the top edge and 22 from the bottom edge. The plate is supported by a base on the left and a wall on the right. The drawing includes dimension lines and arrows indicating the measurements.

Diagram of the rear panel of the LPR-30W-CE No. lamp. The panel features three main input points labeled 3, 4, and 5. Point 3 is labeled 'OUT PUT' and 'LAMP 2'. Point 4 is labeled 'SIGNAL IN EXT. CONTROL (LAMP ON/OFF)' and 'LAMP 1'. Point 5 is labeled 'AC IN (AC100 ~ 230V)'. The AC IN is a three-pronged plug. The lamp is labeled 'MODEL LPR-30W-CE No.', 'NIPPON ELECTRONIC CO.', and 'MADE IN JAPAN'. Dimensions 11 and 100 are indicated at the bottom.

- Dimensions of foot



* Bottom is not flat.
There are some extrusions.

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LED照明用電源				型式	LPR-30W-CE			
	19. 09. 12				高周波連続点灯用電源 アナログボリューム調光型			
	22. 10. 14	片柳						
					日進電子工業株式会社			