

Technical drawing of a rectangular LED panel. The drawing includes a top view and a side view. The top view shows a grid of 10x10 squares. Dimensions are provided in millimeters (mm). The overall width is 610.0 mm, and the overall height is 857.0 mm. The panel is divided into four quadrants by a vertical dashed line and a horizontal dashed line. The top view shows a grid of 10x10 squares. The side view shows the panel's profile, with a height of 18.0 mm. Labels include "取付穴5φ6ヶ所" (Mounting holes 5φ6 places) and "LED chip15mm" (LED chip 15mm).

取付穴5φ6ヶ所

LED chip15mm

610.0

70.0 235.0 235.0 70.0

18.0

857.0

821.0

70.0 235.0 235.0 70.0

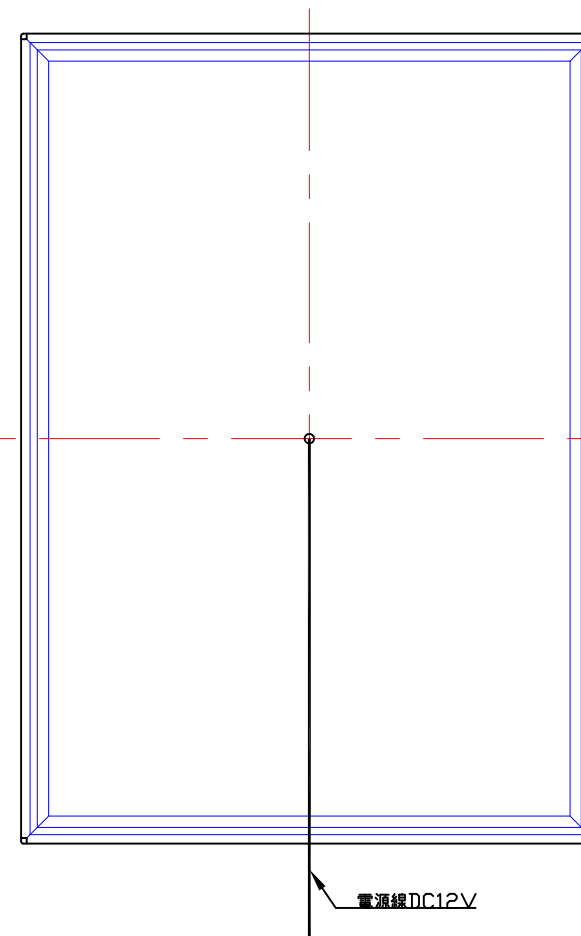
18.0

18.0

574.0

25.0

Technical drawings of the door profile showing dimensions 18.0 and 25.0.



品番	外寸	メディア	内寸	厚み	LED	重量	照度	電気容量
A1-L215-SL2318R	857x610	841x594	821x574	25	108	7.3kg	3500	26W

A4 1/8

Lumitechno co.,Ltd