United States Patent [19]

Harris

•

- [54] LIGHTING PANEL
- [76] Inventor: Edward H. Harris, 1065 E. Flamingo
 Road, Apt. 524, Las Vegas, Nev.
 89109

[**] Term: 14 Years

- [21] Appl. No.: 680,585
- [22] Filed: Apr. 26, 1976

p. 3, Panel Lighting, May 1958, pp. 39-42 Glass-panel Unit.

[11]

[45]

Des. 246,203

****** Oct. 25, 1977

Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Dowell & Dowell

[57] CLAIM

•

The ornamental design for a ceiling mounted lighting panel, as shown and described.

[52]	U.S. Cl	23 R
	Field of Search D48/16 A, 23 R, 2	
	D48/20 E; 240/106 R, 106 A, 106 B, 78 R	
	R, 10.1, 9 R; 40/130 D, 130 N, 13	32 C
[56]	References Cited	

U.S. PATENT DOCUMENTS

520,223	5/1894	Schneider 40/130 D
2,511,764	6/1950	Baxter 240/9 R X
3,215,039	11/1965	Gill D10/111 UX

OTHER PUBLICATIONS

Acrylicube Specification Guide, Rec'd Aug. 23, 1972,

DESCRIPTION

FIG. 1 is a bottom plan view of a ceiling mounted lighting panel showing my new design.

FIG. 2 is a side elevational view of the ceiling mounted lighting panel of FIG. 1.

FIG. 3 is an end elevational view of the ceiling mounted lighting panel of FIG. 1.

FIG. 4 is a bottom perspective view on a reduced scale thereof.

In the plan view of FIG. 1, the surface underlying the squares representing light emitting structures is of black color.



.

U.S. Patent Oct. 25, 1977 Des. 246,203

,



-

.

•

.



.



F/G.



Q

6

L

•



· ·

.