

(57) **Abrégé(suite)/Abstract(continued):**

panel secured to the inner panel; a downwardly angled second edge panel depending from the first panel; and, a flange extending from the second edge panel. The first and second edge panels are each sized sufficiently to support thereon at least one board containing a plurality of solid state light generating elements. The inner panel and the edge members collectively define a contained volume sized to accommodate at least one driver for electrically powering the solid state light generating elements. The subject invention provides an assembly which is readily useable to retrofit HID canopy light fixtures from ballasted HID lighting to non-ballasted solid state lighting.

