

OPL



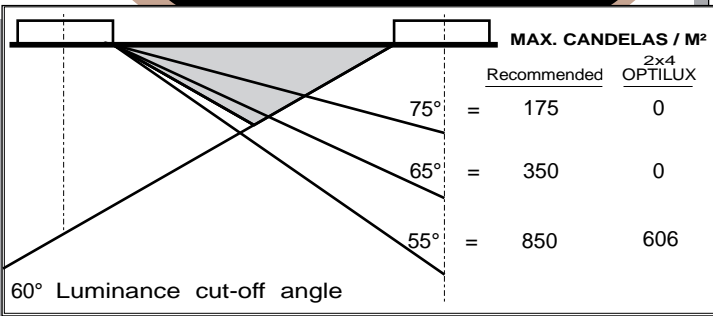
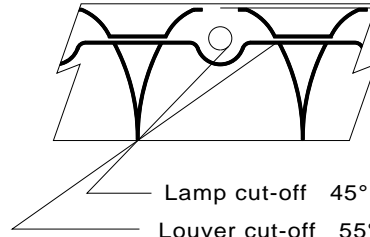
OPTILUX

LUMINAIRES

FOR

VDT

OFFICE
LIGHTING



RP-24 CRITERIA

The IES recommended practice for lighting offices with computer visual display terminals.

Light controlled by the specular aluminum louver virtually eliminates glare at angles above the louver cut-off angle, (the shielding zone).

Optimum ambient lighting should provide a balance between VDT task luminance and the surrounding area.

OPTILUX luminaires are equipped with a precision formed parabolic louver made from low iridescent specular aluminum that virtually eliminates reflected luminaire image on visual display terminals (VDT). For optimum visual comfort.

The louver assembly is retained with T-hinges and spring loaded cam latches.

Steel parts are die formed and finished with a durable white polyester coating.

Air control dampers are available as an option for cold air handling luminaires.

PRECISE LIGHT CONTROL

OPTIMUM VISUAL PERFORMANCE

4¼" DEEP, LOW IRIDESCENT SPECULAR ALUMINUM PARABOLIC LOUVER

ENERGY EFFICIENT LIGHTING

CHOICE OF BALLAST AND VOLTAGE:

- ENERGY SAVING
- ELECTRONIC
- STANDARD

120V, 277V, 347 VOLTS 60Hz. AC.

T-GRID CEILING MODULES:

1' x 4', 2' x 2', 2' x 4', 20" x 48", 20" x 60"

FOR OTHER CEILING TYPES, SEE PAGE 9 OR CONSULT FACTORY

PHOTOMETRICS AVAILABLE UPON REQUEST