



SHOWCASE

P.T. OSRAM Indonesia - Jakarta, Indonesia








Astonishing lighting showroom or functional office space? Actually, it's both.

The relocation of OSRAM Lighting Solutions Indonesia offered an excellent opportunity to integrate an astonishing lighting showroom with the new office space. The new office is located inside Cowell Tower in the bustling Pasar Senen area of central Jakarta, with easy access for employees and business partners alike.

No corner is wasted in the office as we utilize a variety of products for an all-encompassing display of what OSRAM Lighting Solutions can do. No energy is wasted in our new office as we aim for a more energy-efficient future with our sustainable solutions. Each workstation is illuminated efficiently with over 1000 lux and the lighting automatically dims when no movement is detected, to create a greater energy-efficient working environment.

From the moment a visitor enters the office, they are washed over by lighting from OSRAM Lighting Solutions. After the initial greeting from the dazzling Traxon Mesh and Dot XL-6 in the reception area, visitors can see for themselves how our innovations work in the real world. A host of OSRAM LEDTOUCH™ Batten and OPTIVALU® Panels bathe the main office area in even, glare-free light, creating a comfortable working environment while simultaneously showcasing the products perfectly.

Here at OSRAM Lighting Solutions we don't just talk the talk, and our new office in Jakarta is a tangible proof of concept that you can walk through yourself. Functional, energy-efficient and reliable, it's all on display in our new Jakarta office. Saving the earth while working, staff of OSRAM is proudly contributing to a more energy-efficient, sustainable and green future.

FEATURED PRODUCTS	METHOD OF CONTROL	PROJECT DETAILS
 Mesh	 Dot XL-6	Category: Architectural Location: Jakarta, Indonesia Client / Lighting Designer / Lighting Programmer: PT. OSRAM Indonesia Architect / General Contractor / M&E contractor / System Integrator / Installer: PT. OXA Line Completion Date: Jan 2017
 Butler XT2	 Butler S2	
 Nano Liner Allegro AC XB		