



**Weblink**  
1415

**Project page**  
322, 356

Excalibur Hotel & Spa, Las Vegas, Nevada, USA. Architect: Klai Juba Architects. Lighting designer: Klai Juba Architects. Photo: Clearlight

**Design**  
Kurt Nørregaard

**Concept**  
Oslo Pendant provides general indirect lighting and produces a visually comfortable ambience by emitting light between the shades. This makes Oslo suitable for use in spaces with computer screens.

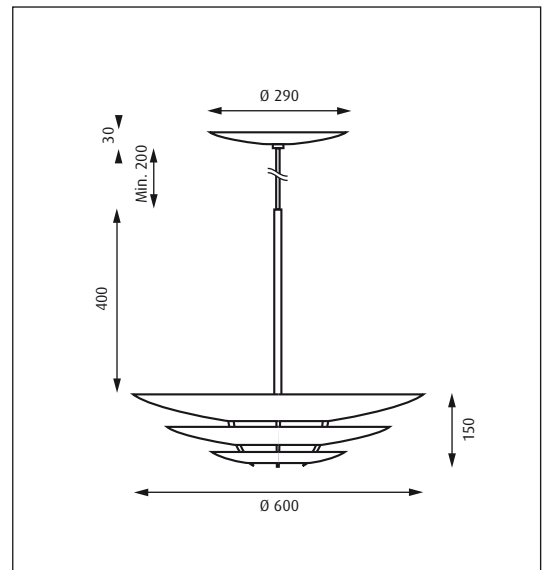
**Finish**  
White, wet painted.

**Material**  
Canopy: Spun aluminium. Shades: Spun aluminium. Tube: Extruded aluminium. Struts: Light grey, die cast aluminium.

**Mounting**  
Suspension type: Cable 3x0.75mm<sup>2</sup> (HF-D 5x0.75mm<sup>2</sup>). Canopy: Yes. Cable length: 4m.

**Weight**  
Max. 5kg.

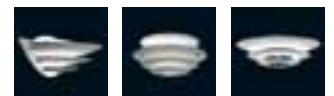
**Class**  
Ingress protection IP20. Electric shock protection I w. ground. ⚡



Product code	Light source	Finish	Class	Lighting control
OS-P	2x57W TC-TEL GX24q-5 HF 2x57W TC-TEL GX24q-5 HF-D	WHT	I	NONE DALI/DSI/SWITCH-DIM/SMART-DIM DSI/SWITCH-DIM/SMART-DIM DIM 1-10V

Variant notes:  
2x57W HF only available with no lighting control.

Info notes:  
Dali ballast also includes DSI/SWITCH-DIM/SMART-DIM



Page 147

Page 56

Page 55