

Standard Series Ceiling Configuration



Technical data	Nova LED - F
Reflector System	4
Illumination Intensity	140000 Lux
LED Service Life	50000 Hours
Colour Temperature	5500 K.
Colour Rendering Index	90 Ra.
Temperature Increase in Surgoen's head area	< 2° C
Index Light Spot	200 - 250 mm
Brightness Adjustment	Nearly 0% - 100% From Panel or Remote Control
Power	230 VAC / 50 / 60 Hz

Classification

Model Name	Nova LED - F
Power	230 VAC / 50 / 60 Hz
Available upon special request	110V/50~60Hz
<p>Note : power supply is defaulted as standard configuration. please make comment on special request for 110V and mention clearly in Purchase Order. Shipment date for special request might be later then standard please contact our salesperson to confirm.</p>	
Certification	CE Mark, ISO 9001 and ISO 13485
Standard Followed	ISO 9001-2008, EN ISO 13485:2003 / AC 2007 BS EN 980-2008, BS EN 45014-98, BS EN ISO 14971:2009, BS EN 45014 -98, EN 62366:2008, IEC 60601-1-2-2007, IEC 60601-1-4

Packing / Packaging List

- ▶ Nova LED - F Dome
- ▶ Sterilized Handle
- ▶ Control Panel
- ▶ Remote Control
- ▶ Ceiling Arms