






American Procurement Services: Distributor of Noctic Medical Equipment



American Procurement Service: Medical Equipment & Furniture Division



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Item	Pic. and Model	Name	Description	Specification
1	 <p style="text-align: center;">APS-OTL01</p>	<p>KL700/700-III</p> <p>Integral reflection operation lamp (Electric Model)</p>	<p>Technical Specification:</p> <p>Illumination: 80,000-160,000LX x2 (at 1m distance)</p> <p>Facula diameter: $\phi 100\sim\phi 280\text{mm}$</p> <p>Depth of light beam: $\geq 600\text{mm}$</p> <p>Brightness adjustment: 8-stage continuous</p> <p>Shift of major and stand by lamps: automatic</p> <p>Color temperature: $4500\text{K}\pm 500\text{K}$</p> <p>Temperature rise: $\leq 12^{\circ}\text{C}$</p> <p>Temperature rise on the head of patient : $\leq 2^{\circ}\text{C}$</p> <p>Diameter of lamp holder: 700mm x2</p> <p>Mains voltage: $\text{AC}220\text{V}\pm 20\%$ 50Hz</p> <p>Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 150W x2</p> <p>Input power: 200VA x2</p> <p>Height for installation: 280-320cm</p>	<p>Note:</p> <p>①imported aluminum sheet squamulose reflector</p> <p>②imported polish panel</p> <p>③titanium main arm</p> <p>④imported spring arm</p> <p>⑤OSRAM halogen bulbs</p> <p>⑥automatic change to standby bulb in 1/2 second</p> <p>⑦indicator for damaged bulb</p> <p>⑧dischargeable handle</p> <p>⑨battery is optional</p> <p>⑩electric focusing</p> <p>Dimension (cm): 102.4x95.4x40.2/102.4x95.4x40.2 /123.4x109.4x45.2cm</p> <p>Wooden Package G.W.: 31/31/85KG</p>
2	 <p style="text-align: center;">APS-OTL02</p>	<p>KL700/500-III</p> <p>Integral reflection operation lamp</p>	<p>Technical Specification:</p> <p>Illumination: 80,000-160,000LX (at 1m distance) 50,000-120,000LX</p> <p>Facula diameter: $\phi 100\sim\phi 280\text{mm}$</p> <p>Depth of light beam: $\geq 600\text{mm}$</p> <p>Brightness adjustment: 8-stage continuous</p> <p>Shift of major and stand by lamps: automatic</p> <p>Color temperature: $4500\text{K}\pm 500\text{K}$</p> <p>Temperature rise: $\leq 12^{\circ}\text{C}$</p> <p>Temperature rise on the head of patient : $\leq 2^{\circ}\text{C}$</p> <p>Diameter of lamp holder: 700mm/500mm</p> <p>Mains voltage: $\text{AC}220\text{V}\pm 20\%$ 50Hz</p> <p>Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 150W x2</p> <p>Input power: 200VA x2</p> <p>Height for installation: 280-320cm</p>	<p>Note:</p> <p>①imported aluminum sheet squamulose reflector</p> <p>②imported polish panel</p> <p>③titanium main arm</p> <p>④optional imported spring arm</p> <p>⑤OSRAM halogen bulbs</p> <p>⑥automatic change to standby bulb in 1/2 second</p> <p>⑦indicator for damaged bulb</p> <p>⑧dischargeable handle</p> <p>⑨battery is optional</p> <p>Dimension (cm): 102.4x95.4x40.2/ 74.9x74.4x37.2 /123.4x109.4x45.2cm</p> <p>Wooden Package; G.W.: 31/18/85KG</p>

3	 <p style="text-align: center;">APS-OTL03</p>	<p style="text-align: center;">KL600/600-III</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination: 50,000-120,000LX x2 (at 1m distance) Facula diameter: φ100~φ280mm Depth of light beam: ≥600mm Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: 4500K±500K Temperature rise: ≤12℃ Temperature rise on the head of patient : ≤2℃ Diameter of lamp holder: 600mm x2 Mains voltage: AC220V±20% 50Hz Bulb voltage: AC24V Bulb power: 150W x2 Input power: 220VA x2 Height for installation: 280-320cm</p>	<p>Note: ①imported aluminum sheet squamulose reflector ②imported polish panel ③titanium main arm ④optional imported spring arm ⑤OSRAM halogen bulbs ⑥automatic change to standby bulb in 1/2 second ⑦indicator for damaged bulb ⑧dischargeable handle ⑨battery is optional Dimension (cm): 102.4×95.4×40.2/102.4×95.4×40.2 /123.4×109.4×45.2cm Wooden Package G.W.: 31/31/85KG</p>
4	 <p style="text-align: center;">APS-OTL04</p>	<p style="text-align: center;">KL500/500-III</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination:50,000-120,000LX x2 (at 1m distance) Facula diameter: φ100~φ280mm Depth of light beam: ≥600mm Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: 4500K±500K Temperature rise: ≤12℃ Temperature rise on the head of patient : ≤2℃ Diameter of lamp holder: 500mm x2 Mains voltage: AC220V±20% 50Hz Bulb voltage: AC24V Bulb power: 150W x2 Input power: 200VA x2 Height for installation: 280-320cm</p>	<p>Note: ①imported aluminum sheet squamulose reflector ②imported polish panel ③titanium main arm ④optional imported spring arm ⑤OSRAM halogen bulbs ⑥automatic change to standby bulb in 1/2 second ⑦indicator for damaged bulb ⑧dischargeable handle ⑨battery is optional Dimension (cm): 74.9×74.4×37.2 /74.9×74.4×37.2 /123.4×109.4×45.2cm Wooden Package G.W.: 18/18/85KG</p>




5	 <p style="text-align: center;">APS-OTL05</p>	<p style="text-align: center;">KL700/700-II</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination: 80,000-150,000LX x2 (at 1m distance) Facula diameter: $\phi 100\sim\phi 280\text{mm}$ Depth of light beam: $\geq 600\text{mm}$ Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: $4500\text{K}\pm 500\text{K}$ Temperature rise: $\leq 12^{\circ}\text{C}$ Temperature rise on the head of patient: $\leq 2^{\circ}\text{C}$ Diameter of lamp holder: $700\text{mm}\times 2$ Mains voltage: $\text{AC}220\text{V}\pm 20\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: $150\text{W}\times 2$ Input power: $200\text{VA}\times 2$ Height for installation: 280-320cm</p>	<p>Note: ① imported aluminum sheet ② imported rippled panel ③ titanium main arm ④ optional imported spring arm ⑤ OSRAM halogen bulbs ⑥ automatic change to standby bulb in 1/2 second ⑦ indicator for damaged bulb ⑧ dischargeable handle ⑨ battery is optional Dimension (cm): $102.4\times 95.4\times 40.2/102.4\times 95.4\times 40.2$ $/123.4\times 109.4\times 45.2\text{cm}$ Wooden Package G.W.: 31/31/85KG</p>
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6	 <p style="text-align: center;">APS-OTL06</p>	<p style="text-align: center;">KL700/500-II</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination: 80,000-150,000LX (at 1m distance) 40,000-100,000LX Facula diameter: $\phi 100\sim\phi 280\text{mm}$ Depth of light beam: $\geq 600\text{mm}$ Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: $4500\text{K}\pm 500\text{K}$ Temperature rise: $\leq 12^\circ\text{C}$ Temperature rise on the head of patient : $\leq 2^\circ\text{C}$ Diameter of lamp holder: 700mm/500mm Mains voltage: $\text{AC}220\text{V}\pm 20\%$ 50Hz Bulb voltage: AC24V Bulb power: 150W $\times 2$ Input power: 200VA $\times 2$</p>	<p>Note: Height for installation: 280-320cm ①imported aluminum sheet ②imported rippled panel ③titanium main arm ④optional imported spring arm ⑤OSRAM halogen bulbs ⑥automatic change to standby bulb in 1/2 second ⑦indicator for damaged bulb ⑧dischargeable handle ⑨battery is optional Dimension (cm): 102.4\times95.4\times40.2/ 74.9\times74.4\times37.2 /123.4\times109.4\times45.2cm Wooden Package; G.W.: 31/18/85KG</p>
7	 <p style="text-align: center;">APS-OTL07</p>	<p style="text-align: center;">KL600/600-II</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination:50,000-120,000LX $\times 2$ (at 1m distance) Facula diameter: $\phi 100\sim\phi 280\text{mm}$ Depth of light beam: $\geq 600\text{mm}$ Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: $4500\text{K}\pm 500\text{K}$ Temperature rise: $\leq 12^\circ\text{C}$ Temperature rise on the head of patient : $\leq 2^\circ\text{C}$ Diameter of lamp holder: 600mm $\times 2$ Mains voltage: $\text{AC}220\text{V}\pm 20\%$ 50Hz Bulb voltage: AC24V Bulb power: 150W $\times 2$ Input power: 220VA $\times 2$ Height for installation: 280-320cm</p>	<p>Note: ①imported aluminum sheet ②imported transparent panel ③titanium main arm ④optional imported spring arm ⑤OSRAM halogen bulbs ⑥automatic change to standby bulb in 1/2 second ⑦indicator for damaged bulb ⑧dischargeable handle ⑨battery is optional Dimension (cm): 102.4\times95.4\times40.2/102.4\times95.4\times40.2 /123.4\times109.4\times45.2cm Wooden Package G.W.: 31/31/85KG</p>




8	 <p style="text-align: center;">APS-OTL08</p>	<p style="text-align: center;">KL500/500-II</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination: 40,000-100,000LX ×2 (at 1m distance) Facula diameter: φ100~φ280mm Depth of light beam: ≥600mm Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: 4500K±500K Temperature rise: ≤12℃ Temperature rise on the head of patient : ≤2℃ Diameter of lamp holder: 500mm ×2 Mains voltage: AC220V±20% 50Hz Bulb voltage: AC24V Bulb power: 150W ×2 Input power: 200VA ×2 Height for installation: 280-320cm</p>	<p>Note: ①imported aluminum sheet ②imported rippled panel ③titanium main arm ④optional imported spring arm ⑤OSRAM halogen bulbs ⑥automatic change to standby bulb in 1/2 second ⑦indicator for damaged bulb ⑧dischargeable handle ⑨battery is optional Dimension (cm): 74.9×74.4×37.2 /74.9×74.4×37.2 /123.4×109.4×45.2cm Wooden Package G.W.: 18/18/85KG</p>
9	 <p style="text-align: center;">APS-OTL09</p>	<p style="text-align: center;">KL500-III</p> <p style="text-align: center;">Integral reflection operation lamp (stand type, AC/DC)</p>	<p>Technical specification: Illumination: 50,000-120,000LX (at 1m distance) Facula diameter: φ100~φ280mm Depth of light beam: ≥600mm Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: 4500K±500K Temperature rise: ≤12℃ Temperature rise on the head of patient : ≤2℃ Diameter of lamp holder: 500mm Mains voltage: AC220V±20% 50Hz Bulb voltage: AC24V Bulb power: 150W Input power: 200VA</p>	<p>Note: ①imported aluminum sheet squamulose reflector ②imported polish panel ③titanium main arm ④optional imported spring arm ⑤OSRAM halogen bulbs ⑥automatic change to standby bulb in 1/2 second ⑦indicator for damaged bulb ⑧dischargeable handle ⑨battery lighting last 4 hours Dimension (cm): 106×73×94.3cm Wooden Package G.W.: 121KG</p>




10	 <p style="text-align: center;">APS-OTL10</p>	<p style="text-align: center;">KL500-II</p> <p style="text-align: center;">Integral reflection operation lamp (stand type, AC/DC)</p>	<p>Technical specification: Illumination: 40,000-100,000LX (at 1m distance) Facula diameter: $\phi 100\sim\phi 280\text{mm}$ Depth of light beam: $\geq 600\text{mm}$ Brightness adjustment: 8-stage continuous Shift of major and stand by lamps: automatic Color temperature: $4500\text{K}\pm 500\text{K}$ Temperature rise: $\leq 12^\circ\text{C}$ Temperature rise on the head of patient : $\leq 2^\circ\text{C}$ Diameter of lamp holder: 500mm Mains voltage: $\text{AC}220\text{V}\pm 20\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 150W Input power: 200VA</p>	<p>Note: ①imported aluminum sheet ②imported rippled panel ③titanium main arm ④optional imported spring arm ⑤OSRAM halogen bulbs ⑥automatic change to standby bulb in 1/2 second ⑦indicator for damaged bulb ⑧dischargeable handle ⑨battery lighting last 4 hours Dimension (cm): $106\times 73\times 94.3\text{cm}$ Wooden Package G.W.: 121KG</p>
11	 <p style="text-align: center;">APS-OTL11</p>	<p style="text-align: center;">KL600/600-I</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination: 50,000-120,000LX x2 (at 1m distance) Facula diameter: $\phi 100\sim\phi 280\text{mm}$ Depth of light beam: $\geq 600\text{mm}$ Brightness adjustment: step adjustment Shift of major and stand by lamps: hand operated Color temperature: $4500\text{K}\pm 500\text{K}$ Temperature rise: $\leq 12^\circ\text{C}$ Temperature rise on the head of patient : $\leq 2^\circ\text{C}$ Diameter of lamp holder: 600mm x2 Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 150W x2 Input power: 220VA x2 Height for installation: 280-320cm</p>	<p>Note: ①imported aluminum sheet ②imported rippled panel ③OSRAM halogen bulbs ④indicator for damaged bulb ⑤dischargeable handle Dimension (cm): $102.4\times 95.4\times 40.2/102.4\times 95.4\times 40.2/138.4\times 49.4\times 61.2\text{cm}$ Wooden Package G.W.: 30/30/87KG</p>




12	 <p style="text-align: center;">APS-OTL12</p>	<p style="text-align: center;">KL900/600-III</p> <p style="text-align: center;">Integral reflection operation lamp</p>	<p>Technical specification: Illumination: 90,000-180,000LX (at 1m distance) 50,000-120,000LX Facula diameter: $\phi 100\sim\phi 280\text{mm}$ Depth of light beam: $\geq 600\text{mm}$ Brightness adjustment: step adjustment Shift of major and stand by lamps: automatic Color temperature: 4500K\pm500K Temperature rise: $\leq 14^{\circ}\text{C}/\leq 12^{\circ}\text{C}$ Temperature rise on the head of patient : $\leq 2^{\circ}\text{C}$ Diameter of lamp holder: 900mm/600mm Mains voltage: AC220V\pm10% 50Hz Bulb voltage: AC24V Bulb power: 250w/150W Input power: 600VA Height for installation: 280-320cm</p>	<p>Note: ①imported aluminum sheet ②imported rippled panel ③OSRAM halogen bulbs ④indicator for damaged bulb ⑤dischargeable handle Dimension (cm): 115.4\times114.4\times50.2/102.4\times95.4\times40.2/138.4\times49.4\times61.2cm Wooden Package G.W.: 30/30/87KG</p>
13	 <p style="text-align: center;">APS-OTL13</p>	<p style="text-align: center;">KL1205L</p> <p style="text-align: center;">Aperture series operation lamp</p>	<p>Technical specification: Major bulb illumination: $\geq 130,000\text{LX}$ Stand by bulb : $\geq 60,000\text{LX}$ (at 1m distance) " Color temperature: 4500K\pm500K Mains voltage: AC220V\pm10% 50Hz Bulb voltage: AC24V Bulb power: 425w Input power: 500VA Height for installation: 280-320cm</p>	<p>Dimension (cm): 110.4\times108.4\times40.2/78.8\times69.8\times31.6/106.9\times40.9\times43cm Wooden Package G.W.: 56/25/51KG</p>
14	 <p style="text-align: center;">APS-OTL14</p>	<p style="text-align: center;">KL12L</p> <p style="text-align: center;">Aperture series operation lamp</p>	<p>Technical specification: Illumination: $\geq 130,000\text{LX}$ (at 1m distance) Color temperature: 4000K\pm500K Mains voltage: AC220V\pm10% 50Hz Bulb voltage: AC24V Bulb power: 300w Input power: 350VA Height for installation: 280-320cm</p>	<p>Dimension (cm): 110.4\times108.4\times40.2/88.4\times36.9\times33.7cm Wooden Package G.W.: 48/32KG</p>

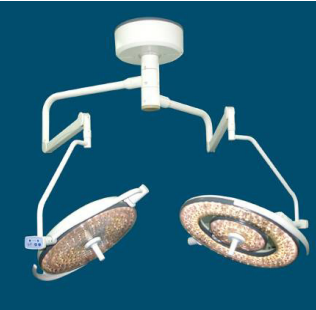
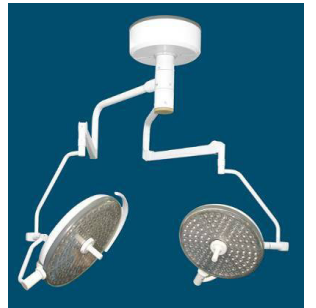

15	 <p style="text-align: center;">APS-OTL15</p>	<p style="text-align: center;">KL09L</p> <p>Aperture series operation lamp</p>	<p>Technical specification: Illumination: $\geq 100,000\text{LX}$ (at 1m distance) Color temperature: $4000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 225w Input power: 280VA Height for installation: 280-320cm</p>	<p>Dimension (cm): $110.4\times 108.4\times 40.2/88.4\times 36.9\times 33.7\text{cm}$ Wooden Package G.W.: 47/32KG</p>
16	 <p style="text-align: center;">APS-OTL16</p>	<p style="text-align: center;">KL05L</p> <p>Aperture series operation lamp (ceiling type)</p>	<p>Technical specification: Illumination: $\geq 60,000\text{LX}$ (at 1m distance) Color temperature: $4000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 125w Input power: 150VA Height for installation: 280-320cm</p>	<p>Dimension (cm): $85.3\times 69.8\times 31.6\text{cm}$ Wooden Package G.W.: 34KG</p>
17	 <p style="text-align: center;">APS-OTL17</p>	<p style="text-align: center;">KL05L.III</p> <p>Aperture series operation lamp (stand type)</p>	<p>Technical specification: Illumination: $\geq 60,000\text{LX}$ (at 1m distance) Color temperature: $4000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 125w Input power: 150VA</p>	<p>Dimension (cm): $84.8\times 67.8\times 43.1\text{cm}$ Wooden Package G.W.: 44KG</p>

18	 <p>APS-OTL18</p>	<p>KL05L.III</p> <p>Aperture series operation lamp (stand type, AC/DC)</p>	<p>Technical specification: Illumination: $\geq 60,000\text{LX}$ (at 1m distance) Color temperature: $4000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 125w Input power: 150VA</p>	<p>Note: ①battery lighting last 4 hours Dimension (cm): $96\times 66\times 82.8\text{cm}$ Wooden Package G.W.: 75KG</p>
19	 <p>APS-OTL19</p>	<p>KL04L.III</p> <p>Aperture series operation lamp (stand type)</p>	<p>Technical specification: Illumination: $\geq 50,000\text{LX}$ (at 1m distance) Color temperature: $4000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 100w Input power: 120VA</p>	<p>Dimension (cm): $84.8\times 67.8\times 43.1\text{cm}$ Wooden Package G.W.: 44KG</p>
20	 <p>APS-OTL20</p>	<p>KL04L.I</p> <p>Aperture series operation lamp (stand type, AC/DC)</p>	<p>Technical specification: Illumination: $\geq 50,000\text{LX}$ (at 1m distance) Color temperature: $4000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 100w Input power: 180VA</p>	<p>Note: ①battery lighting last 4 hours Dimension (cm): $96\times 66\times 82.8\text{cm}$ Wooden Package G.W.: 75KG</p>

21	 <p style="text-align: center;">APS-OTL21</p>	<p style="text-align: center;">KL01L.III</p> <p>Aperture series operation lamp (ceiling type)</p>	<p>Technical specification: Illumination: $\geq 25,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 50w Input power: 60VA</p>	<p>Note: ①OSRAM halogen bulbs Dimension (cm): $87.3\times 43.8\times 36.6\text{cm}$ Wooden Package G.W.: 24KG</p>
22	 <p style="text-align: center;">APS-OTL22</p>	<p style="text-align: center;">KL01L.II</p> <p>Aperture series operation lamp (mobile type)</p>	<p>Technical specification: Illumination: $\geq 30,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 50w Input power: 60VA</p>	<p>Note: ①OSRAM halogen bulbs Dimension (cm): $121.8\times 54.8\times 33.6\text{cm}$ Wooden Package G.W.: 53KG</p>
23	 <p style="text-align: center;">APS-OTL23</p>	<p style="text-align: center;">KL01L.II</p> <p>Aperture series operation lamp (stand type, AC/DC)</p>	<p>Technical specification: Illumination: $\geq 25,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 50w Input power: 60VA</p>	<p>Note: ①OSRAM halogen bulbs Dimension (cm): $108.8\times 36.8\times 31.6\text{cm}$ Wooden Package G.W.: 28KG</p>

24	 <p data-bbox="309 523 421 547">APS-OTL24</p>	<p data-bbox="562 316 698 443">KL01L.II Aperture series operation lamp (stand type)</p>	<p data-bbox="734 300 1104 427">Illumination: $\geq 25,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 50w Input power: 60VA</p>	<p data-bbox="1171 316 1485 419">Note: ①OSRAM halogen bulbs Dimension (cm): $108.8\times 36.8\times 28.6\text{cm}$ Wooden Package G.W.: 23KG</p>
25	 <p data-bbox="309 879 421 903">APS-OTL25</p>	<p data-bbox="562 683 698 810">KL01L.I Aperture series operation lamp (stand type)</p>	<p data-bbox="734 655 1104 807">Technical Specification: Illumination: $\geq 12,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}24\text{V}$ Bulb power: 25w Input power: 30VA</p>	<p data-bbox="1171 683 1413 754">Dimension: $122\times 28\times 25.8\text{cm}$ Carton Package G.W.: 10KG</p>
26	 <p data-bbox="309 1254 421 1278">APS-OTL26</p>	<p data-bbox="546 1062 714 1166">JC.I Examination lamp (mobile type)</p>	<p data-bbox="734 1007 1104 1190">Technical Specification: Illumination: $\geq 2,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}12\text{V}$ Bulb power: 30w Input power: 50VA Temperature Rise: $\leq 10^\circ\text{C}$</p>	<p data-bbox="1171 1046 1440 1118">Dimension: $101.8\times 41.8\times 22.6\text{cm}$ Carton Package G.W.: 15KG</p>

27	 <p>APS-OTL27</p>	<p>JC.IA Examination lamp (mobile type)</p>	<p>Technical Specification: Illumination: $\geq 2,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}12\text{V}$ Bulb power: 30w Input power: 50VA Temperature Rise: $\leq 10^\circ\text{C}$</p>	<p>Note: ①facula can be adjusted Dimension: $101.8\times 41.8\times 22.6\text{cm}$ Carton Package G.W.: 15KG</p>
28	 <p>APS-OTL28</p>	<p>JC.II Examination lamp (inserted style)</p>	<p>Technical Specification: Illumination: $\geq 2,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}12\text{V}$ Bulb power: 30w Input power: 50VA Temperature Rise: $\leq 10^\circ\text{C}$</p>	<p>Dimension: $59.5\times 26.5\times 13.8\text{cm}$ Carton Package G.W.: 5KG</p>
29	 <p>APS-OTL29</p>	<p>JC.IIA Examination lamp (inserted style)</p>	<p>Technical Specification: Illumination: $\geq 2,000\text{LX}$ (at 1m distance) Color temperature: $3000\text{K}\pm 500\text{K}$ Mains voltage: $\text{AC}220\text{V}\pm 10\%$ 50Hz Bulb voltage: $\text{AC}12\text{V}$ Bulb power: 30w Input power: 50VA Temperature Rise: $\leq 10^\circ\text{C}$</p>	<p>Note: ①facula can be adjusted Dimension: $59.5\times 26.5\times 13.8\text{cm}$ Carton Package G.W.: 5KG</p>

30	 <p style="text-align: center;">APS-OTL30</p>	<p style="text-align: center;">LED750/650</p> <p style="text-align: center;">LED shadowless operating lamp</p>	<p>Main technical specifications: Illumination (Lux): LED750 \geq 110,000 LED650 \geq 100,000 Color temperature (K): 4300\pm500 Illumination depth (mm): \geq800 Luminance grade adjustment: Five-grade adjustment Mains supply: 220V/50HZ Input power (AV): 350 Minimum installation height (mm): 2800 Color index(%): \geq90</p>	<p>Packing size (cm): 127*115*26/119*107*29/127*41*84 N.W. (KG): 19/17/57 G.W. (KG): 27/24/90 Carton package</p>
31	 <p style="text-align: center;">APS-OTL31</p>	<p style="text-align: center;">LED650/550</p> <p style="text-align: center;">LED shadowless operating lamp</p>	<p>Main technical specifications: Illumination (Lux): LED650 \geq 100,000 LED550 \geq 70,000 Color temperature (K): 4300\pm500 Illumination depth (mm): \geq800 Luminance grade adjustment: Five-grade adjustment Mains supply: 220V/50HZ Input power (AV): 350 Minimum installation height (mm): 2800 Color index(%): \geq90</p>	<p>Packing size (cm): 119*107*29/100*94*28/127*41*84 N.W. (KG): 17/14/57 G.W. (KG): 24/20/90 Carton package</p>
32	 <p style="text-align: center;">APS-OTL32</p>	<p style="text-align: center;">LEDL550</p> <p style="text-align: center;">LED shadowless operating lamp (mobile and floor type)</p>	<p>Main technical specifications: Illumination (Lux): LED550 \geq 70,000 Color temperature (K): 4300\pm500 Illumination depth (mm): \geq800 Luminance grade adjustment: Five-grade adjustment Mains supply: 220V/50HZ Input power (AV): 350 Minimum installation height (mm): 2800 Color index(%): \geq90</p>	<p>Packing size (cm): 101*95*35/62*51*31 N.W. (KG): 20/27 G.W. (KG): 28/30 Carton package</p>