

# UNICA 860 / 520

YOUR BEST ALLY  
IN THE OPERATING ROOM.

With the models of the Unica series, Rimsa has obtained the complete elimination of the glare effect. Thanks to 2R technology - double reflection it is possible to obtain a complete suppression of shadows, the maximization of the light emitting surface and an absolute glare free light.





UNICA520+520



UNICA520+520+DY2



UNICA520PI



UNICA520SO



UNICA520SO+DY1



UNICA860+520



UNICA860+520+DY2



UNICA860SO



UNICA860SO+DY1

## Performances

### 860

### 520

Light intensity at 1 m distance (Ec)	160.000 lux	160.000 lux
Light head diameter	86 cm	52 cm
Color temperature	7 selections: 3.800 to 5.000K	7 selections: 3.800 to 5.000K
Color rendering index (CRI)	97 Ra	96 Ra
Diameter adjustment	Electronic	Electronic
d10 light field diameter where illuminance reached 10% of Ec	230 mm	210 mm
Light field diameter adjustable from-to	210 - 380 mm	210 - 350 mm
Depth of illumination IEC 60601-2-41 (L1+L2) at 60%	510 mm	490 mm
Depth of illumination IEC 60601-2-41 (L1+L2) at 20%	850 mm	1030 mm
Total radiated energy Ee where the illuminance reaches max level	580 W/m <sup>2</sup>	580 W/m <sup>2</sup>
Ratio between radiated energy Ee and illuminance Ec	3,68	3,68
Average led life	> 60.000	> 60.000
Control of the illuminance	25 - 100 %	25 - 100 %
Electrical absorption	120 W - 130 VA	53 W - 60 VA

Directive 93/42/EEC (main directive and further amendments) - Norm IEC 60601-2-41

#### MAIN FEATURES



#### ACCESSORIES

