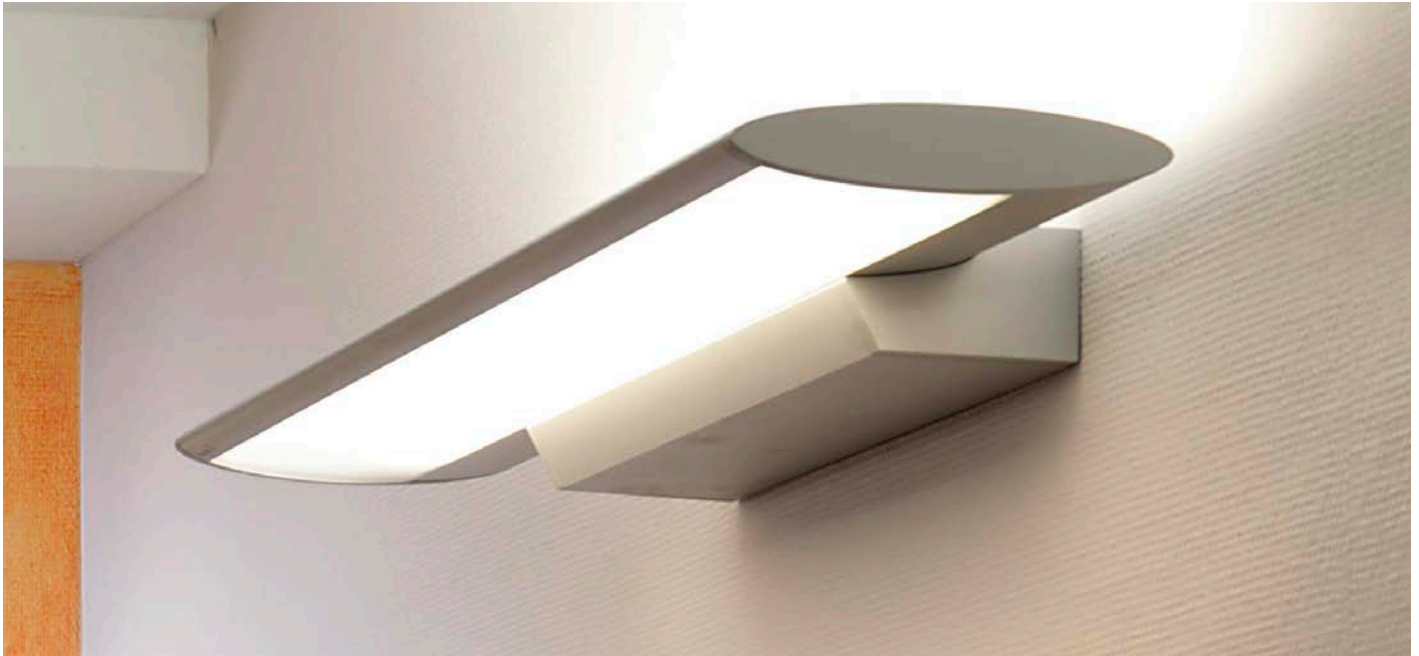

AMADEA LED
ADAPTABILITY AND COMFORT



LED



Unique reflector technology guarantees optimal illumination. Reduced luminance on the walls ensures consistent lighting in the room, as well as pleasant glare-, reflection- and shadow-free illumination. The room is comfortably and pleasantly bathed in light, providing both comfort and function.

AMADEA LED still features both direct and indirect lighting to meet a variety of healthcare requirements for the safety and comfort of both patient and staff.

Part #	Length	Low Voltage Controller
D14775L00	48"	No
D14776L00	48"	Yes
D14787000	36"	No
D14788L00	36"	Yes

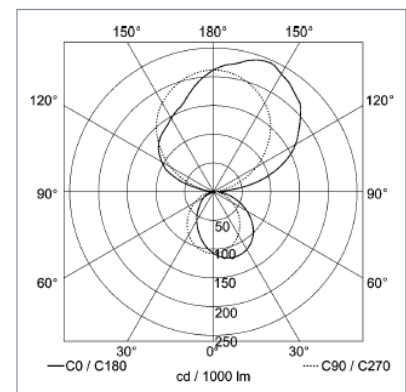
Bright Prospects

- A flexible solution for residents, nursing staff and architects
- Energy- and cost-savings are an added benefit
- Soft, pleasant room lighting through the indirect component
- Comfortable, more focused light for reading or exams through the direct lighting component
- Convenient and simple switching of different lighting scenarios
- The integration of general lighting, examination lights, reading lights and special night lights improve the quality of life of patients/residents and nursing staff

TECHNICAL DATA

Fitted With	3 X LED Circuits
Light Distribution	General Lighting: Indirect Examination Lighting: Indirect/Direct Reading Lighting: Direct
Work Equipment	3 X LED Drivers
Color Temperature	3500K standard; 3000K and 4000K available upon request
Connected Load	120 - 277V; 50/60Hz
Power Consumption	3' model – 78W; 4' model – 98W
Luminaire Body	Aluminum Powder-Coated, Silver
Weight (Net)	19.5 lbs
Usage	Line voltage or low voltage controller (LVC)
Lamp Cover	Acrylic Satine
Technology	3 Circuit Switchable/Dimmable
Norms	ETL/cETL
Fastening	Wall Mount

LIGHT DISTRIBUTION



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Waldmann 
ENGINEERS OF LIGHT