MAVIG

YLED-1F

Modern Illumination for Today's Needs

YLED *with integrated power supply*

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LAMP FOR PORTEGRA2 AND HYBRID CENTRAL AXIS

Brilliant Light – YLED-1F for Diagnosis and Minor Surgery

The compact YLED-1F contains 17 powerful LED modules. All modules provide a combined light intensity of 70,000 Lux. In addition, a wide range power supply is integrated into the housing. This integrated power supply enables you to save space and time by means of simple installation.

Designed for utmost performance and to meet stringent requirements, the YLED-1F can be used by physicians or specialists, in hospitals or in outpatient surgery centres.

The YLED-1F is equipped with LEDs from the latest generation available and a lamp life of at least 50,000 hours.

The lamp YLED-1F is available in different variants: for Portegra2 system a) Length extension arm 75 cm (standard) / b) Length extension arm 95 cm
for Hybrid Central Axis system c) Delivered only with spring arm 91 cm

	Article Number	Description	Lux
PT2	**LE7017100**	YLED-1F for Portegra2 system, focusable LED examination and small OR lamp with sterilizable handle, included electrical and preset Portegra2 suspension arm (LE70U510): extension arm 750 mm / spring arm 910 mm, internal power supply unit	70,000
PT2	**LE9017100**	YLED-1F, similar to LE7017100, but suspension arm (LE90J510): extension arm 950 mm	70,000
HCA	**LE6017100**	YLED-1F for Hybrid Central Axis, similar to LE7017100, but without extension arm, with preset spring arm 910 mm	70,000