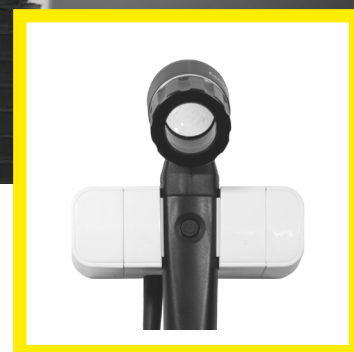
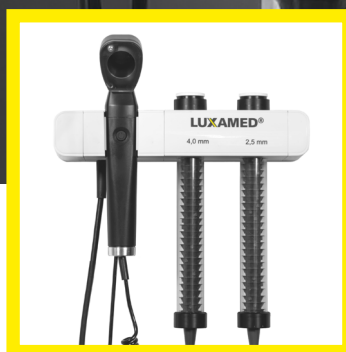


LUXAMED®

DIAGNOSTIC WALL STATION



DIAGNOSTIC WALL STATION

The wall station is equipped to provide the required diagnostic aid, which is useful in daily life in a hospital, clinic, or private practice.



SPECULUM DISTRIBUTOR

Resealable dispenser with a lid and can hold up to 30 speculums per dispenser



POWER SUPPLY ON MAINS 220V / 110V

1 power cable + 1 EU/GB/US adapter included



AUTOMATIC SHUT-OFF

After 3 min of no use



DIMMABLE

Possibility to vary the brightness with a simple long press

TECHNICAL CHARACTERISTICS

	W1.336.114	W1.326.114	W9.316.114
Materials	metal and plastic		
Terms of use	-10°C to +45°C 10 to 90% d'humidity		
Alimentation	Power adapter GTM46101-1005-USB		
Input voltage	100-240 Vac : 50-60 Hz : 0,3 A		
Power	0,5 W		
Electrical insulation class	Class II		
Weigth	650 gr	450g	350 gr
Dimensions LxWxH	212x55x155mm	190x55x155mm	100x55x115mm
Medical class	Class I		
GMDN code	45085		

DESIGNATION

REFERENCE

Wall station with otoscope and speculum dispenser*

W1.326.114

Wall station with otoscope, ophthalmoscope and speculum dispenser*

W1.336.114

Wall station with a headless sleeve

W9.316.114

*Speculums not included with the dispenser

AVAILABLE ACCESSORIES

Specula 2.5 mm

Specula 4.0 mm



TECHNICAL CHARACTERISTICS OF DEVICES INCLUDED IN THE DIAGNOSTIC STATION

	OTOSCOPE (INCLUDED IN W1.326.114 AND W1.336.114)	OPHTHALMOSCOPE (INCLUDED IN W1.336.114)
Technology	LED	LED
Materials	Aluminium and reinforced fiberglass	Aluminium and reinforced fiberglass
Color Temperatures	4.200 k	4.200 k
CRI	>90	>90
Luminous	10K LUX	NA
Life	>100 000 hours	>50 000 hours
Magnifying glass	x3	NA
Length	16,2 cm	16,2 cm
Weigth	97 gr	92 gr
Filters	NA	5 filters: large spot, small spot, green filter, half moon and reticle
Storage conditions	-10° to +45°C and 10% to 90% humidity	-10° to +45°C and 10% to 90% humidity
Terms of use	5° C -40° C and 10-90% humidity	5° C -40° C and 10-90% humidity
Medical class	I	I

Contactos Multinfor



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