# Welch Allyn Green Series<sup>™</sup> 300 General Exam Light







### Whiter, Brighter, and Greener

The GS 300 General Exam Light features:

- A single LED that provides whiter, brighter light than halogen
- Less energy consumption for reduced cost of ownership
- No bulb replacement for cost savings
- A perfect combination of intense light output and cool operation, all delivered in a compact design
- An affordable price and rugged performance
- Minimal heat dissipation
- Touchless on/off
- 5-year limited warranty





Easy Assembly

Advancing Frontline Card

Welch Allyn<sup>•</sup>

## Welch Allyn Green Series<sup>™</sup> 300 General Exam Light

#### **ORDERING INFORMATION**

- 44400 GS 300 General Exam Light with Mobile Stand
- 44410 GS 300 General Exam Light with Table/Wall Mount



#### **SPECIFICATIONS**

# of LEDs	1 White LED
Color Temperature	5,500° K
Light Intensity @ Typical Working Distance	20,000 lux (1,858 footcandles)
LED Life	50,000 hours
Working Distance	12 in (30.5 cm) to 20 in (50 cm)
Spot Size at Working Distance	5 in (13 cm) to 6 in (15 cm)
Electrical	Input: 100-240 V~ 50 Hz-60 Hz, 0.35 A max
Power Cord	#18 AWG, 3-wire grounded cord set, 8' (2.5 m) long
Physical Dimensions	Weight: Total Table/Wall Mount: 5.65 lbs (2.56 kg) Total Mobile Stand: 12.75 lbs (5.78 kg) Control Box: Height: 10.83 in (27.5 cm) Width: $3.94$ in (10.0 cm) Depth: $3.15$ in (8.0 cm) Luminaire: Height: 7.48 in (19 cm) Width: $3.54$ in (9 cm) Depth: $3.15$ in (8 cm) Mobile Stand: Height: 24.02 in (61 cm) Diameter: 20.87 in (53 cm) Total Wall Mount: $33.27$ in (84.5 cm) Total Mobile Stand: Total Mobile Stand to Luminaire Center: $31.1$ in (79 cm)
Mounting Options	Table/Wall Mount Mobile Stand
Control Box	Touchless On/Off Control
Accessory Options	NA
Warranty	5-year limited

#### IDEAL FOR USE IN THE FOLLOWING ENVIRONMENTS:

- PRIMARY CARE FACILITIES
- EMERGENCY ROOMS
- **OUTPATIENT FACILITIES**
- DERMATOLOGY
- URGENT CARE CENTERS



#### To place an order, contact our Customer Service Department at 1.800.535.6663

