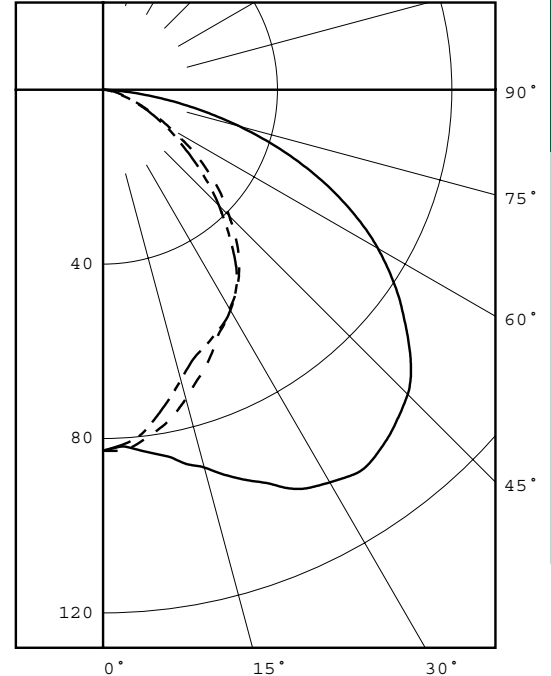
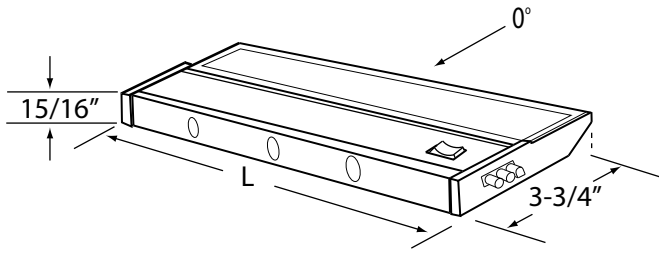


**PHOTOMETRICS**  
(043X-3P-WH)



LEGEND:  
 0-deg: - - - - -  
 90-deg: \_\_\_\_\_  
 180-deg: - · - · - ·

Maximum intensity: 105 cd  
 Luminous flux: 253  
 Input wattage: 60 at 120V  
 Efficacy: 4.2 lumens/watt  
 Beam angle: 67° 0-deg plane  
                   90-deg plane  
 Total efficiency: 51%



New quick release clip provides easy access to the wiring compartment without using tools or fasteners.

PRIORI XENON

**TECHNICAL SPECIFICATIONS**

Voltage	120V, 60Hz AC operation
Construction	Heavy-gauge, extruded aluminum with plastic end caps and plastic ventilation spacers for heat dissipation
Dimensions	H = 15/16", W = 3-3/4", available Lengths = 10", 14", 22" and 32"
Switching	High/Low/Off rocker switch
Knockouts	3/8" knockouts standard: every 4" along the back and every 4" along top of housing; or use hardwire junction box (043J, sold separately) which includes four 3/8" knockouts, two reducers/wire clamps and 'stab' connectors
Wattages	10" size = 20 watts, 14" size = 40 watts, 22" size = 60 watts, 32" size = 80 watts
Power cord	Six-foot power cord (043A-PC6, sold separately) for use with "Cord and Plug Installation"; see INSTALLATION EXAMPLES on page 6
Maximum run	600 watts
Packaging	Retail box with hang tab
Lamp specs	8,000 hour rated life, 100CRI, 2800°K, G8 base, 20 watts, 120V, 1-3/4" M.O.L.
Dimmers	Dimmable with most standard incandescent dimmers
Diffuser	Full length, captive hinged lens cover with magnetic closure



P/H

