

Lector de código de barras omnidireccional 1D/2D.

Características:

Fuente de Luz: visible luz roja 625 nm.

Profundidad de campo: 300 mm.

Vista de campo: 46° horizontal, 30° vertical.



ELECTRICAL(Power Consumptions)

Rush Power	OC +5 V, 500mA (typical)
Operatlng Power	OC +5 V, 270mA (typical)
Standby Power	OC +5 V, 250mA (typical)

PHYSICAL CHARACTERISTICS

Depth	97.71mm / 3.84 inch
Width	85 mm / 3.35 inch (scanner), 94 mm / 3.70 inch (base)
Height	161.51 mm / 6.36inch
Weight	325 g / 12.425oz
Color	Block (Scanner+Base) or Gray (Scanner) + Dark Gray (Base)

ENVIRONMETAL

Ambient Light Immunity	100,000 lux
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Storage Temperature	2°C ~ 60°C (-4°F ~ 140°F)
Humidity	5% - 95% RH (non-condensing dew)
EMC	CE & FCC DOC compliance

SAFETY

Electrical Safety	EN 60950-1:2001
CE/FCC	