



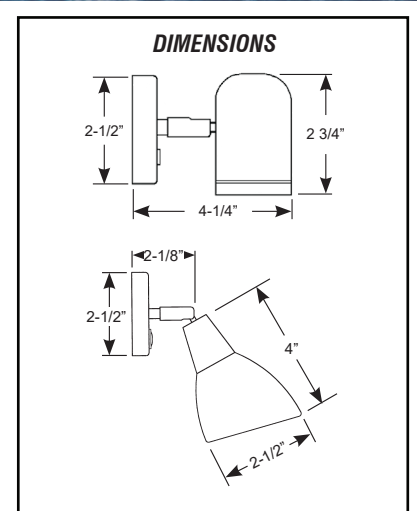
#19053P Polished 304 Stainless Steel
 Modern, sleek, and durable design with excellent corrosion resistance. The stainless steel finish is ideal for contemporary, minimalist, or industrial-style interiors.



#19052P Polished Brass
 This model has a classic and elegant look, making it a great choice for traditional or vintage-themed interiors.



#41365P Glass Shade 304 Stainless Steel
 Frosted Glass Shade LED Cabin & Reading Light. Easy to use, base mounted on/off switch.



LED READING & CABIN LIGHTS

#19052P - #19053P - #41365P



Scandvik's **LED Reading & Cabin Lights** are all premium, adjustable LED lights, that offer a combination of energy efficiency, ease of use, and attractive finishes. Whether you prefer modern stainless steel or classic polished brass finish, each light provides warm, efficient lighting with a wide beam angle and a versatile, adjustable design. These lights are ideal for use in marine cabins, RVs, or any other low-voltage setting where a high-quality reading or task light is needed.

KEY FEATURES

- ✓ **VOLTAGE COMPATIBILITY:** Suitable for 12/24V systems, with a voltage range of 8-30 VDC
- ✓ **ADJUSTABLE SWIVEL AND TILT HEAD:** Fully adjustable, allowing you to direct the light precisely where it's needed.
- ✓ **ON/OFF ROCKER SWITCH:** The convenient base-mounted rocker switch allows for easy operation.
- ✓ **USB-C CONNECTION:** **NEW** Integrated USB-C port for modern charging convenience (perfect for powering devices onboard).
- ✓ **BEAM ANGLE:** 120° beam angle, ensuring a wide spread of light without being overly harsh.
- ✓ **MATERIAL & FINISH:** High-quality polished Brass & 304 Stainless Steel finishes.



Quality is Our Tradition
www.scandvik.com

Scandvik, Inc.
 423 4th Place SW
 Vero Beach, FL 32962

Call Us
 1-800-535-6009



LED Reading & Cabin Lights

Part #	#19052P	#19053P	#41365P
Material	Housing: Brass	Housing: 304 Stainless Steel	Housing: 304 Stainless Steel
Housing Color	Polished Brass	Polished Stainless Steel	Polished Stainless Steel
LED Color	Warm White		
LED	16 PCS 2835 0.2W	16 PCS 2835 0.2W	1 PCS 2835 3W
LED Beam Angle	120°	120°	110°
Color Temperature	Warm White: 2900-3200K		
Features	Surface mount		
Working Voltage	DC8-30V	DC8-30V	DC8-30V
Wattage	3.1 W		
Effective Lumen	154 Lumen	154 Lumen	160-190 Lumen
Water-proofing and Dust-proofing	IP: 44		
Life TEST FOR LED LAMP (1000 hours)	Lumen Maintenance Percentage > 95%		
Operation Temperature	-20° ~ +45C°		
Certificate	<div style="display: flex; justify-content: center; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">CE</div> <div style="border: 1px solid black; padding: 2px;">RoHS</div> </div>		

