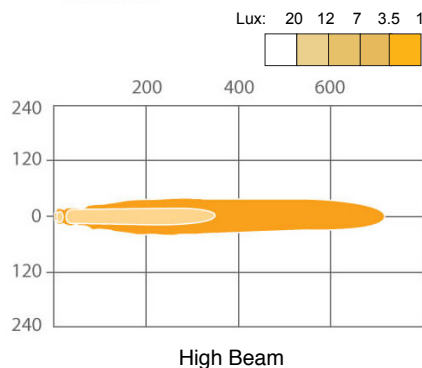
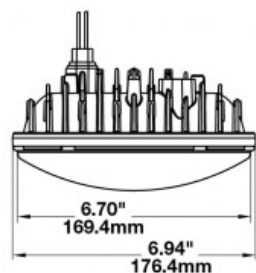
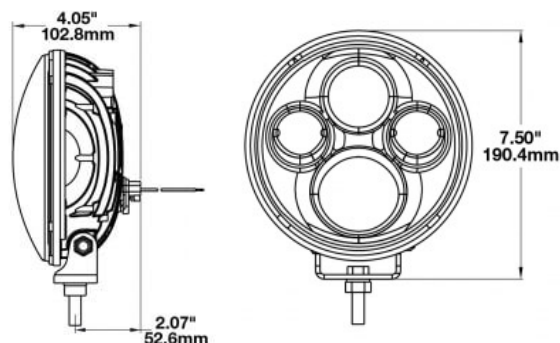


SPEAKER TS4000

7" Round LED Driving Light



Description

Recently updated from the oval-shaped TS3000, the new round TS4000 is a 7" LED auxiliary light by JW Speaker, designed specifically with rugged off-road use in mind. Combining the latest in LED technology with engineered solid optics, the TS4000 is an LED off-road light that projects a powerful 1,440 effective lumens of bright, white light!

The design features a heavy-duty, die-cast aluminium housing and state-of-the-art LEDs, which are resistant to the shock and vibration. The shallow 2" depth provides users with mounting flexibility ideal for off-road enthusiasts who want to customise their rig. The Model TS4000 offers a powerful LED off-road light ideal for lighting up any terrain!

Features and Benefits

- New optics that projects a powerful 133,000 candelas of bright, white light!
- Shallow 2" depth provides additional mounting flexibility.
- Heavy-duty, die-cast aluminium housing.

Applications

Forestry, off-highway, 4WDs, recreational, specialty & commercial trucks and buses

Tech Specs

Height	177.80 (mm) / 7 (in)
Width	177.80 (mm) / 7 (in)
Depth	99.06 (mm) / 3.9 (in)
Shape	Round
Outer Lens Material	Polycarbonate
Housing Material	Aluminum
Housing Color	Black
Bezel Color	Chrome
Mounting Hardware Description	x1) 3/8"-16 x UNC
Mounting Type	U Bracket
Minimum Operating Temperature	-40 (°C) / -40 (°F)
Maximum Operating Temperature	65 (°C) / 149 (°F)
Connector or Wiring	Integral Deutsch DT04-2P
Mating Connector	DT06-2S
Product Weight	2.20 (lbs) / 1 (kgs)
Shipping Weight	2.50 (lbs) / 1.13 (kgs)
Input Voltage	12-24V DC
Operating Voltage	9-32V DC
Current Draw	4.80A @ 12V DC / 2.50A @ 24V DC
Raw Lumen Output	3,300 (High Beam)
Effective Lumen Output	1,440 (High Beam)
Nominal LED Color Temperature	5000 (K)
Beam Patterns	Forward Lighting – Driving

Part No.	Description
TS4000-ECE-HBBB-KIT	12-24V, ECE, High Beam with Black Bezel & Pedestal Mount – 2 Light Kit

Authorised Importer and Master Distributor

