LIGHTING Floor & Table LIGHTING Floor & Table

POSE PORTABLE LED





POPO01PUUN

Polycarbonate

Polycarbonate

Putty, Gloss

POPO01KEUN

Polycarbonate

Polycarbonate

POPO01INUN

Polycarbonate

Indigo, Gloss

Polycarbonate

Indigo, Gloss

NEW

Kelp, Gloss

Kelp, Gloss

NEW

NEW

PUTTY

Code

KELP

Code

Shade Material

Base Material

Service Offer

Shade Material

Base Material

Service Offer

Shade Material

Base Material

Service Offer

Shade Colour/Finish

Base Colour/Finish

INDIGO

Code

Shade Colour/Finish

Base Colour/Finish

Base Colour/Finish

Shade Colour/Finish Putty, Gloss

POSE is a series of high output lamps based on conical forms that playfully explores the world of optical physics, through the world of flat lenses often seen in lighthouses, traffic lights and in scientific instruments. With anthropomorphic charm, POSE manipulates light into focused, magnified beams with striking effect. A strong silhouette and touch of humour define its personality, while precise adjustability and high light output ensures adaptability and functionality for any space, domestic or contract. Balancing functionality with minimal design, POSE radiates light and individuality with equal brilliance.

Year of Design 2024 **Product Weight** 2.30 lb

Coloured Plastic Finishina Process Power Method Rechargable

Number of Ports

Battery Operating Time Approx 6-9 hours

Battery Charging Time

AWM 2464 22AWG VW-1 1A 80 °C 300V Cable Spec Cable Type/Length

USB-A to Magnetic, 78.7in

Light Source 3W LED Max Wattage 3W 220 Lumens >90 CRI

2700K, 3000K Colour Temperature Dimmability Touch Dimmable Voltage

Indoor, IP20 Environment

LEDPB03; POBAT01; POMC01 Spares

Certification/Electrical Class Certified for NZ/AUS











136









POSE is a series of high output lamps based on conical forms that playfully explores the world of optical physics, through the world of flat lenses often seen in lighthouses, traffic lights and in scientific instruments. With anthropomorphic charm, POSE manipulates light into focused, magnified beams with striking effect. A strong silhouette and touch of humour define its personality, while precise adjustability and high light output ensures adaptability and functionality for any space, domestic or contract. Balancing functionality with minimal design, POSE radiates light and individuality with equal brilliance.

Year of Design 2024 **Product Weight** 2.30 lb

Finishing Process Silver(Plated), Gold(PVD)

Power Method Rechargable **Number of Ports**

Battery Operating Time Approx 6-9 hours

Battery Charging Time 5 hours

AWM 2464 22AWG VW-1 1A 80 °C 300V Cable Spec USB-A to Magnetic, 78.7in

Cable Type/Length 3W LED

Light Source Max Wattage 3W 220 Lumens >90 CRI

2700K, 3000K **Colour Temperature** Dimmability Touch Dimmable

Voltage **Environment** Indoor, IP20

LEDPB03; POBAT01; POMC01 Certification/Electrical Class Certified for NZ/AUS













GOLD

Code

Shade Material

Base Material

Service Offer

Shade Material

Base Material

Service Offer

Shade Colour/Finish

Base Colour/Finish

SILVER

Code

Shade Colour/Finish

Base Colour/Finish

POPO01GOUN

ABS Plastic

Gold, Gloss

ABS Plastic

Gold, Gloss

POPO01SSUN

ABS Plastic

Silver, Gloss

ABS Plastic

Silver, Gloss

New





LIGHTING Floor & Table LIGHTING Floor & Table

POSE TASK LIGHT LED





POSE is a series of high output lamps based on conical forms that playfully explores the world of optical physics, through the world of flat lenses often seen in lighthouses, traffic lights and in scientific instruments. With anthropomorphic charm, POSE manipulates light into focused, magnified beams with striking effect. A strong silhouette and touch of humour define its personality, while precise adjustability and high light output ensures adaptability and functionality for any space, domestic or contract. Balancing functionality with minimal design, POSE radiates light and individuality with equal brilliance.

Year of Design 2024 **Product Weight** 5.40 lb

Coloured Plastic **Finishing Process** Cable Spec UL E348531 2x0,75mm2, 300V, 80°C

Cable Type/Length Black Fabric, 98.4in

Light Source 6W LED 7.5W Max Wattage

800 Lumens >90 **Colour Temperature** 2700K

Dimmability Inline Dimmable Voltage 100-240V **Environment** Indoor, IP20

LEDRING12A; LEDTC11UN Certification/Electrical Class Certified for NZ/AUS















POSE TASK LIGHT LED





POSE is a series of high output lamps based on conical forms that playfully explores the world of optical physics, through the world of flat lenses often seen in lighthouses, traffic lights and in scientific instruments. With anthropomorphic charm, POSE manipulates light into focused, magnified beams with striking effect. A strong silhouette and touch of humour define its personality, while precise adjustability and high light output ensures adaptability and functionality for any space, domestic or contract. Balancing functionality with minimal design, POSE radiates light and individuality with equal brilliance.

Year of Design 2024 **Product Weight** 5.40 lb

Finishing Process Silver(Plated), Gold(PVD) Cable Spec UL E348531 2x0,75mm2, 300V, 80°C

Cable Type/Length Black Fabric, 98.4in

Light Source 6W LED 7.5W Max Wattage 800 Lumens >90 **Colour Temperature** 2700K

Dimmability Inline Dimmable Voltage 100-240V **Environment** Indoor, IP20

LEDRING12A; LEDTC11UN Spares Certification/Electrical Class Certified for NZ/AUS









Code POTL11SS-TUN01M1 **Shade Material ABS Plastic** Shade Colour/Finish Silver, Gloss LEDTC11UN Fitting Code **Base Material** ABS Plastic Base Colour/Finish Silver, Gloss Service Offer NEW

GOLD

POTL11GO-TUN01M1 Code **ABS Plastic Shade Material** Shade Colour/Finish Gold, Gloss **Fitting Code** LEDTC11UN **Base Material ABS Plastic** Base Colour/Finish Gold, Gloss Service Offer

INDIGO

PUTTY

Code

KELP

Code

Shade Material

Fitting Code

Base Material

Service Offer

Shade Material

Fitting Code

Base Material

Service Offer

Service Offer

Base Colour/Finish

Base Colour/Finish

Shade Colour/Finish Putty, Gloss

Shade Colour/Finish Kelp, Gloss

Code POTL11IN-TUN01M1 **Shade Material** Polycarbonate Shade Colour/Finish Indigo, Gloss Fitting Code LEDTC11UN **Base Material Polycarbonate** Base Colour/Finish Indigo, Gloss

POTL11PU-TUN01M1

POTL11KE-TUN01M1

Polycarbonate

Polycarbonate

LEDTC11UN

Kelp, Gloss

NEW

Polycarbonate

Polycarbonate

LEDTC11UN

Putty, Gloss

NEW







