

Milwaukee M18POALC-0 - 18V Packout Area Light/Charger (Tool Only)



Product Description

The M18™ PACKOUT™ Area Light/Charger provides users with multi-directional lighting coupled with integrated M18™ charging. The light provides up to 3,000 lumens of TRUEVIEW™ High Definition Output in high mode, and is fully compatible with the PACKOUT™ Modular Storage System. Three independent rotating light heads allow for complete control over lighting direction, whether being used within the PACKOUT™ stack while stationary or on the go, or as a dedicated light independent of the stack. Users have the ability to manage output and runtime, with three different modes (all lights, main panel, or back/front lights), each with high, medium, and low settings for a total of nine output settings. The M18™ PACKOUT™ Area Light/Charger, when using an M18™ REDLITHIUM™-ION 5.0Ah Battery, can provide users up to 31 hours runtime. For users using high mode for extended periods, the light can plug in for easy all day use. When plugged in, the light acts as a charger of M18™ batteries, while a 2.1A USB port is included on the M18™ PACKOUT™ Area Light/Charger for charging a phone or external device. Users can store small items inside the storage compartment as well.

Features

- Provides up to 3,000 Lumens of TRUEVIEW™ High Definition Output
- Three independent rotating light heads
- 9 output modes for managing output or runtime
- Integrated M18™ charging
- IP54 rated for water and dust resistance
- 2.1A USB output for charging small electronic devices
- Up to 31 hours runtime with M18™ REDLITHIUM™-ION 5.0Ah Battery
- Powered by M18™ batteries or AC power
- Same height as 2x 48228435 PACKOUT™ Compact Organisers for easy integration in PACKOUT™ stack
- Full system compatibility with PACKOUT™ Modular Storage System
- Small storage compartment for devices and small items

Specifications

- WARRANTY: 5 Years
- WEIGHT: 5.2 kg (Tool Only)
- VOLTAGE: 18V
- LUMENS: Up to 3,000
- HEIGHT: 221 mm
- LENGTH: 429 mm
- RUN TIME: Up to 31 hours
- WIDTH: 249 mm