

M4HB2

TRITONPRO® COMPACT LINEAR HIGH BAY, GEN 2



1 UNIVERSAL MOUNTING

Designed to be suspended, surface, or pendant mounted

2 ELECTRICAL FLEXIBILITY

120-277V and 277-480V input. Standard 6kV surge protection per ANSI recommendations for industrial environments

HIGH EFFICACY • HIGH EFFICACY • HIGH EFFICACY
UP TO 170 LPW

INDUSTRIAL
UP TO 60°C
RELIABILITY

3 ROBUST CONSTRUCTION

Narrow lightweight steel body, along with aluminum extrusions, allows for ease of handling and optimal thermal performance in ambient temperatures up to 60°C

4 MULTIPLE CONFIGURATIONS

9,000 to 60,000 lumens with efficacy up to 170 LPW. Field selectable CCT between 4000K and 5000K

6 OPTICS

Impact-resistant polycarbonate lenses offered in wide, medium [reduced glare], and narrow [aisle] distributions

5 CONTROLS

Control-ready for field-installed standalone, Bluetooth Mesh, and network controls

REPLACEABLE LENSES



SELECTABLE LUMEN AND CCT

