BLUECOSYSTEM[™] Wireless lighting control system.

INTRODUCTION

MW[™] offers an innovative and affordable option to add motion sensing automation on a granular level to the **BLU BaRS[™]** retrofit system or the **BLU BRiDGe[™]** control system. MW[™] is used to achieve optimal energy efficiency and is recommended on a per fixture basis. Installation is a fast and simple process. After install, simply download the SMART BLU[™] App and program your lights. Applications include parking garages, stairwells, corridors, etc... A perfect choice for architects, engineers, contractors and end users.

CONSTRUCTION

Light weight and robust injection molded polycarbonate housing and lens.

FLEXIBLE ELECTRICAL STANDARD FEATURES

MW[™] is classified as a low voltage product and provided with low voltage plug cord for simple and easy connection to BLU DRiVe[™]. 12V DC input.

PERFORMANCE

MW[™] includes microwave motion sensing doppler technology along for broad and sensitive control. Suitable for -20^oC to +40^oC ambient temperatures. 5 year standard warranty.

MOUNTING

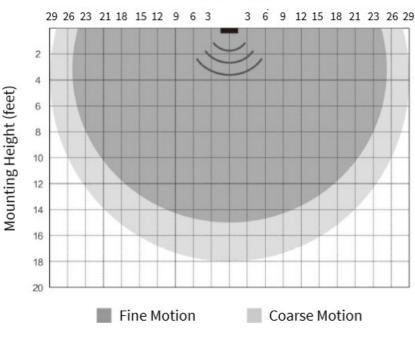
MW[™] is offered with two feet that can be fastened to fixture or building surface. Note that it is important to keep Bluetooth antenna at least 4 inches away from MW[™].

COMPLIANCE

RoHS.

MOTION SENSOR COVERAGE BELOW

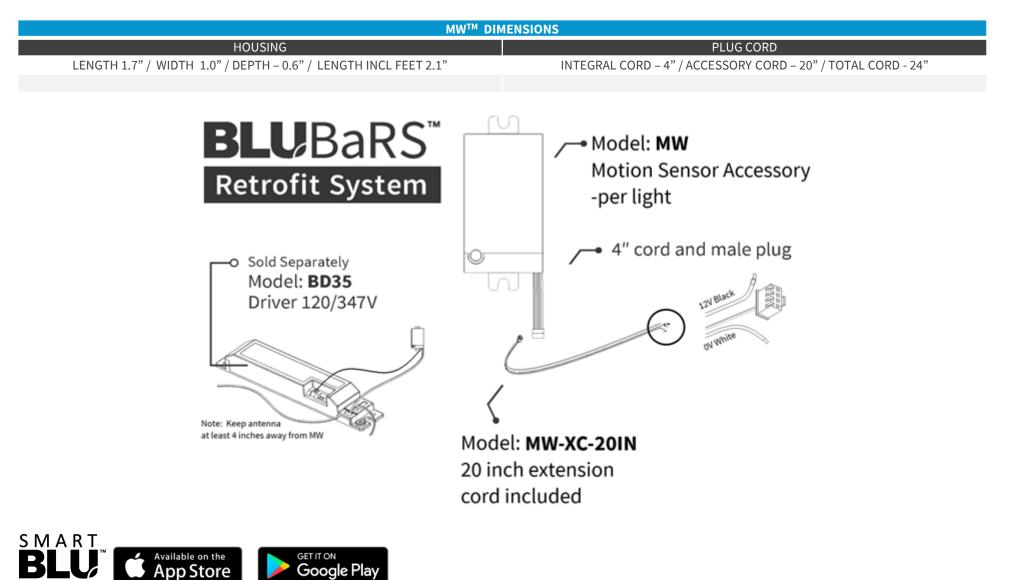
Radius (feet)





Visit <u>www.blu-ecosystem.com</u> for more information. SIMPLE. AFFORDABLE. EFFECTIVE.

NOMENCLATURE
FAMILY SERIES
MW



J2 Light[®] Version 230110

Contact your local supplier or representative or call J2 Light Inc. direct at: **1.888.LOW.WATT (569.9288)** <u>www.blu-ecosystem.com</u> **SIMPLE. AFFORDABLE. EFFECTIVE**

CLOUD

BLU Ecosystem[™] Wireless lighting control system.