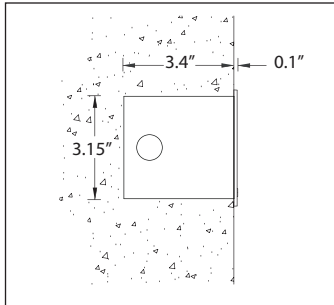
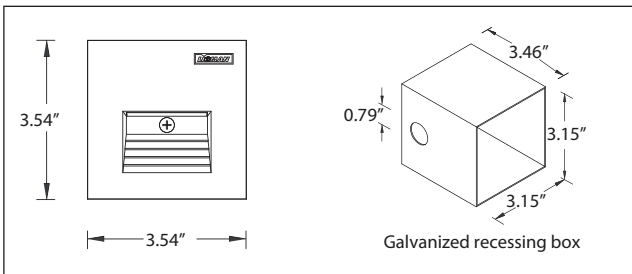
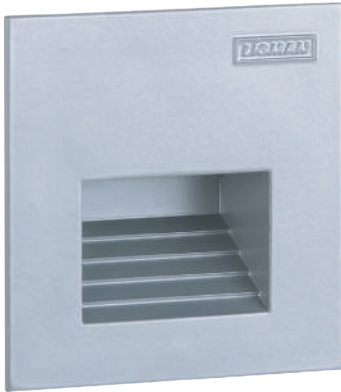


IP65 : Suitable for Wet Locations
 IK08 : Impact Resistant (Vandal Resistant)



ULB-40435 LBX 1 square recessed guide light LED

A range of square recessed wall luminaires, with an indirect optical system, offering high vandal resistance. Suitable for indoor or outdoor applications for use in shopping malls and pedestrian areas as a decorative wall guide light. Main characteristics are low glare and the limited maintenance concept. The luminaires are a high quality SMD (LED's) source with low energy consumption and long service life 60,000 – 80,000 Hrs. Fixture is secured to the recessing box using a hidden screw.

Low copper content die-cast aluminum housing with high corrosion resistance. Stainless steel screws. Durable silicone rubber gasket and toughened glass diffuser. Single cable entry. Housing is treated with a chemical chromated protection before powder coating, ensuring high corrosion resistance. Remote driver standard. Galvanized recessing box supplied standard.

Available in red, blue, amber, green and white 2700K, 3000K and 4000K. Consult factory for additional colors.

Note : The LBX black and dark grey paint finish are not recommended due to low light output. This fixture is suitable for concrete pour applications.

Physical Data

Trim: 3.54"

Weight: 0.6 lbs

Lamp

0.4w - 3 lm - White - LED ☺

LED Color (Please Specify)

W27 - 2700K

W30 - 3000K

W40 - 4000K

Voltage (Please Specify)

120V

277V

Other _____

Options

Color (Please Specify)

01-Black - RAL 9011

03-White - RAL 9003

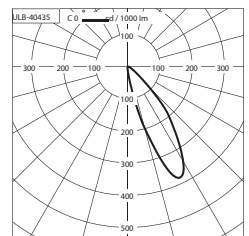
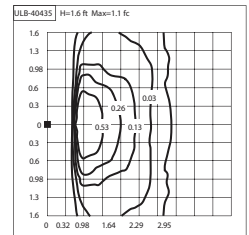
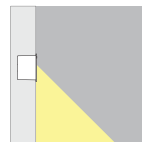
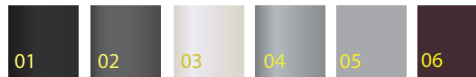
05-Matt Silver - RAL 9006

06-Bronze - RAL 6014

04 - Metallic Silver - RAL 9006

02 - Dark Grey - RAL 7043

07- Custom - RAL _____



Ordering Example : ULB - 40435 - White-0.4w - W30 - 120v - Options

PROJECT: _____ DATE: _____

TYPE: _____ QUANTITY: _____ NOTE: _____

Ligman Lighting USA reserves the right to change specifications without prior notice, please contact factory for latest information. Due to the continual improvements in LED technology data and components may change without notice.

