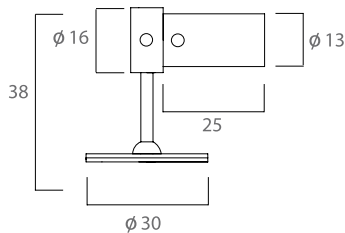


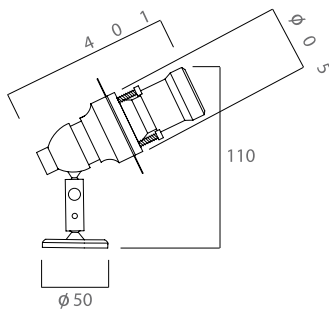
FIBER OPTIC - DISPLAY



IL2224

MINIATURE SPOTLIGHT

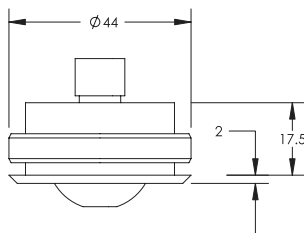
Max Overall Dimensions: 1.496" (H) x 1.575" (L) (38mm x 40mm)
 Trim / Flange Dimensions: 0.512" (OD) x 0.984" (L) (13mm x 25mm)
 Aperture Diameter: 0.512" (13mm)
 Rough-in / Cut out: Surface mount
 Primary Material: Aluminum
 Beam Angle: 48 (min.) – 48 (max.)
 Fiber Type: Recommended ILPT 12-75
 Rotation: 360
 Max Tilt Angle: + / - 30°
 Finishes: Black, Silver
 Ferrule Requirement: 8mm or 10mm threaded ferrule
 Mounting: Mounting screws to surface



IL2385

FRAMING SPOTLIGHT

Max Overall Dimensions: 4.331" (OD) 4.094" (H) (110mm x 104mm)
 Trim / Flange Dimensions: 1.969" (OD) x 4.094" (H) (50mm x 104mm)
 Aperture Diameter: 1.063" (27mm)
 Rough-in / Cut out: Surface mount
 Primary Material: Anodized aluminum alloy
 Lens Type: 27mm Clear glass lens
 Fiber Type: Recommended ILPT 50-75
 Rotation: 360°
 Max Tilt Angle: + / - 30°
 Finishes: Black
 Ferrule Requirement: Special ferrule required
 Mounting: Mounting screws to surface lengths and sharp corners
 Mounting: Use LB-MB Mounting bracket (pg 104)
 Mounting: Use LB-MB Mounting bracket (pg 104)



IL061001253

CASELIGHT, NO GLARE FLOODLIGHT, WITHOUT LENS

Max Overall Dimensions: 1.732" OD x 0.984" H (44mm x 25mm)
 Trim / Flange Dimensions: 1.732" OD x 0.079" H (44mm x 2mm)
 Aperture Diameter: 0.315" OD (8mm)
 Rough-in / Cut out: 1.457" (37mm)
 Recess: 0.689" (17mm)
 Primary Material: Aluminum
 Lens Type: Clear lens
 Beam Angle: 48 (min.) – 60 (max.)
 Fiber Type: Recommended ILPT 12-62
 Rotation: 360°
 Max Tilt Angle: +/- 32
 Finishes: Black anodized
 Ferrule Requirement: 8mm ferrule
 Mounting: Mounting nut included 234.14450.617.32124435.8217.544

