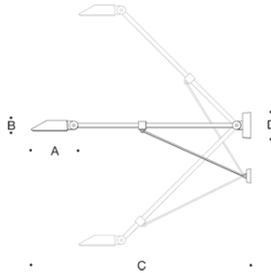


Tools Required:

- 4mm hex key
- 5mm hex key
- 6mm hex key
- Adjustable wrench



Dimensions

- A:** 16-3/4"
- B:** 4-1/8"
- C:** 90-1/2"
- D:** 8 1/4"



Protection Class: IP65

Weight: 44.1 lbs.

Notice to Installer for 24 509:

1. Luminaire mounts directly to finished surface over standard 4" octagonal wiring box (by others) using hardware (by others).
2. In conformance with UL Standard 1598, a silicone based sealant must be used between luminaire and supporting wall.

Assembly of 24 509 head and arm:

1. Undo (1) M12 hex cap nut located on luminaire head to remove swivel rod and washer.
2. Loosen (1) M10 set screw on canopy of outrigger arm and remove mounting plate.
3. Route wiring cable from head through outrigger arm to canopy using the pull string provided
4. Attach luminaire head to outrigger arm by aligning the holes in swivel with holes in arm. Insert swivel rod and replace washer and nut. Tilt head and tighten nut to secure.
5. Route wiring cable through canopy screw gland and tighten gland.

Assembly of support rod for 24 509:

1. The top side of outrigger arm is scaled marking position angles for the arm in 5° increments (Cross hair marks 0°).
2. To position, loosen (4) M8 socket head screws and (1) M12 set screw on pole clamp and push support rod to desired position. (Angle is measured at end of pole clamp closest to the wall.) Tighten all screws firmly.

24 509 installation:

1. Place a small bead of silicone around the back side of the mounting plate that will come in contact with the finished wall (exterior applications only).
2. Note position of arrow on mounting plate. Using adequate fixing materials, fix mounting plate to mounting surface so arrow points in the direction of luminaire head. (Arrow down for downlighting.)
3. Make supply wiring and luminaire wiring connections inside the wiring box:
 MAIN VOLTAGE SUPPLY WIRE TO BLACK LUMINAIRE WIRE
 NEUTRAL (COMMON) SUPPLY WIRE TO WHITE LUMINAIRE WIRE
 GREEN GROUND WIRE TO GREEN LUMINAIRE WIRE.
 Dimming (if applicable):
 DIMMING CONTROL WIRE (+) TO POSITIVE LUMINAIRE DIM CONTROL WIRE
 DIMMING CONTROL WIRE (-) TO NEGATIVE LUMINAIRE DIM CONTROL WIRE
4. Attach canopy to mounting plate by turning and firmly tightening (1) M10 set screw.
5. Position small flange plate onto mounting surface so the steel guide has tension and attach using adequate fixing materials (by others).
6. Once installed, follow instructions above to readjust and orient the tilt of the arm and head.

Fig. 1



Fig. 2

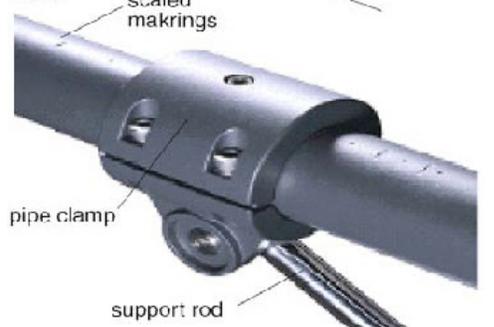
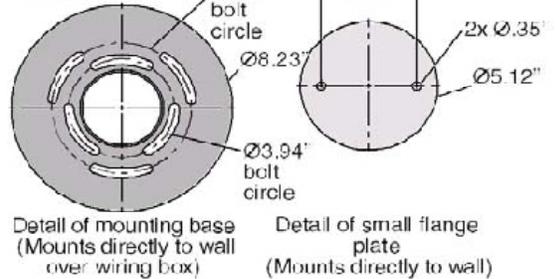


Fig. 3



Relamping/Maintenance

Pull latches on side of luminaire head and open faceplate. Clean luminaire housing and lens with solvent-free cleansers only. Replace faceplate and tighten latches.

Accessories

Please refer to the appropriate accessory installation sheet for further instruction when applicable.

Replacement Parts

| Description | Part No |
|--------------------|-----------------|
| Faceplate Assembly | Consult Factory |
| Driver (120-277V) | 76084-1050 |
| LED Module (3000K) | LED-0773/830 |
| LED Module (4000K) | LED-0773/840 |

Lamp: 55.3W LED

In the interest of product improvement, BEGA reserves the right to make technical changes without notice.

Product Safety Warnings:

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED. SUITABLE FOR WET LOCATIONS.

MIN 60°C SUPPLY CONDUCTORS.

CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS. CONVIENT AUX EMPLACEMENTS MOUILLÉS.

LES FILS D'ALIMENTATION 60°C MIN.
