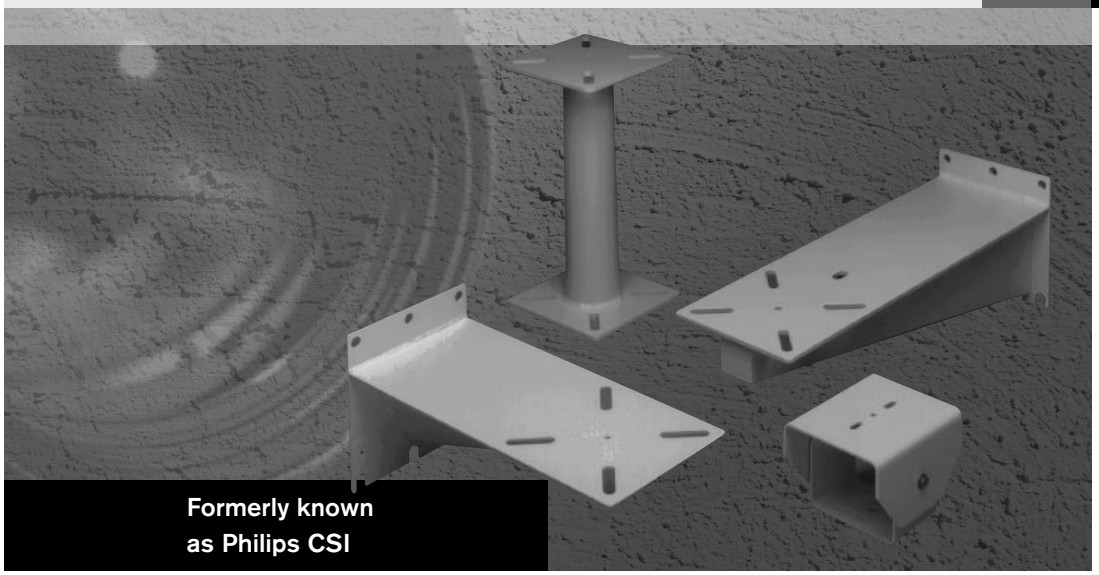
LTC 9200 Series
Indoor/Outdoor Mounts

Security Systems



Formerly known as Philips CSI

- Maximum Load - 45 kg (100 lb) & 90 kg (200 lb)
- Attractive Appearance
- Corrosion-Resistant
- Versatile Mounting Hole Pattern
- Wide Range of Models

Our wide selection of indoor/outdoor mounting brackets includes column, wall, pole, corner, and adjustable head mounts. These versatile mounts accommodate fixed cameras, environmental camera housings, and pan/tilts.

All units are made of a lightweight aluminum alloy with a corrosion-free exterior coating. These products meet the Military Salt Atmosphere Standard MIL-STD-810E, Method 509, Procedure 1. The column and wall mounts feature welded construction, providing an extremely rigid camera mount, one-third the weight of steel.

Installation of a wide range of devices is facilitated with generous wrench and socket clearances. Unique slotted mounting hole patterns are on the mounting surface.

The LTC 9214/00 is a 356 mm (14 in) column mount for medium and heavy duty camera assembly installations. It is constructed of 76 mm (3 in) OD aluminum tubing with welded end flanges. The center of each flange is fitted with a 1/4-20 threaded stainless steel insert for center mounting.

The LTC 9224/00 is identical to the LTC 9214/00, except the overall length is 610 mm (24 in).

The LTC 9216/00 is a 409 mm (16 in) wall mount, designed for light to medium duty camera installations.

The LTC 9222/00 is a 564 mm (22 in) wall mount, designed for heavy duty cameras installations.

The LTC 9227/00 is an adjustable head bracket, designed for medium and heavy duty fixed camera installations. This easy-to-assemble bracket includes stainless steel assembly hardware and neoprene washers. The LTC 9227/00 can be used with all mounts in this series.

The LTC 9228/00 flange bracket is used to increase the weight distribution when the LTC 9216/00 or LTC 9222/00 wall mounts are required for use on insufficient load bearing surfaces.

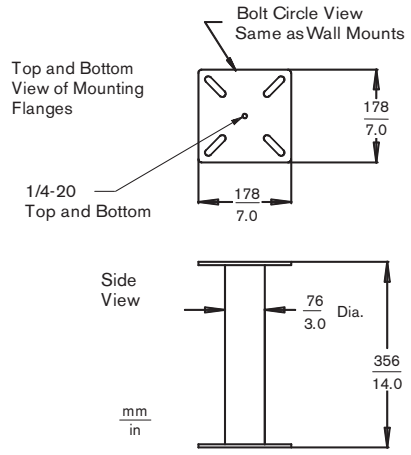
The LTC 9225/00 pole mount is a mounting bracket designed to install LTC 9216/00 and LTC 9222/00 wall mounts to poles measuring 76 mm (3 in) to 381 mm (15 in) in diameter.

The LTC 9226/00 corner bracket is an adapter designed to install the LTC 9216/00 or LTC 9222/00 wall mounts to a building corner.

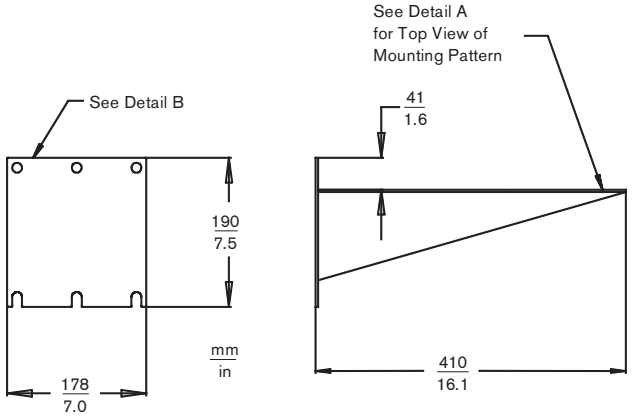
LTC 9214/00 356 mm (14 in) and LTC 9224/00 610 mm (24 in)	
Column Mounts	
Maximum Rated Load	
Upright:	90.6 kg (200 lb)
Inverted:	45.3 kg (100 lb)
Mounting Hardware	Not furnished
Finish	Light gray
Weight	
LTC 9214/00:	2.3 kg (5.1 lb)
LTC 9224/00:	3.3 kg (7.2 lb)

LTC 9216/00 409 mm (16 in) and LTC 9222/00 564 mm (22 in)	
Wall Mounts	
Maximum Rated Load	
LTC 9216/00:	45.3 kg (100 lb)
LTC 9222/00:	90.6 kg (200 lb)
Mounting Hardware	Not furnished
Finish	Light gray
Weight	
LTC 9216/00:	1.6 kg (3.5 lb)
LTC 9222/00:	2.9 kg (6.5 lb)
NOTE: Do not mount the LTC 9216/00 or LTC 9222/00 wall mounts in an inverted position.	

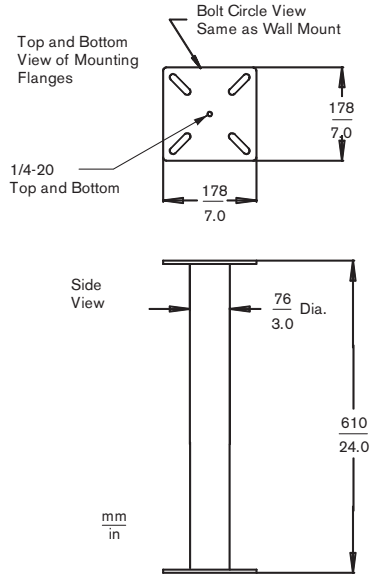
LTC 9214/00



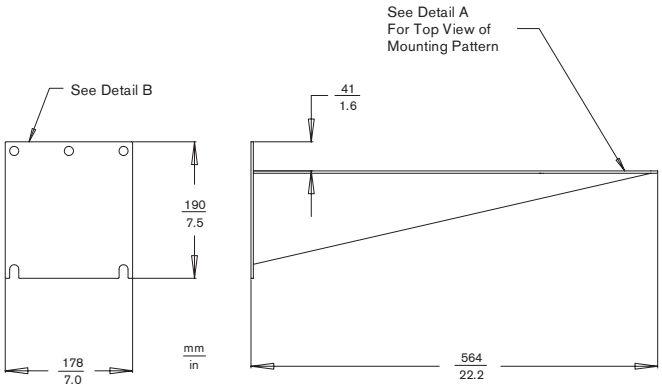
LTC 9216/00



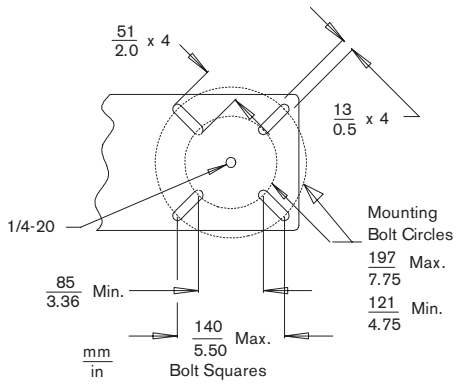
LTC 9224/00



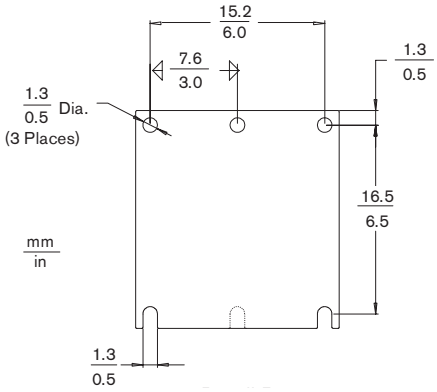
LTC 9222/00



Detail A - LTC 9216/00 and LTC 9222/00



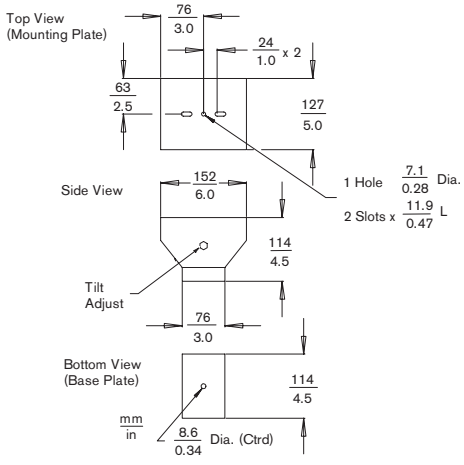
Detail B - LTC 9216 and LTC 9222/00



LTC 9227/00 Adjustable Head Mount

Maximum Rated Load	45.3 kg (100 lb)
Mounting Hardware	Not furnished
Finish	Light gray
Weight	0.55 kg (1.2 lb)

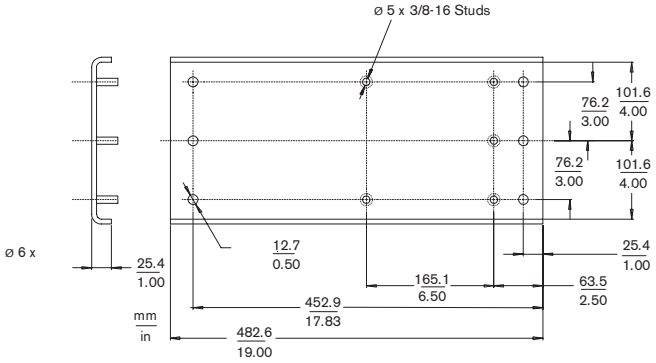
LTC 9227/00



LTC 9228/00 Flange Bracket

Maximum Rated Load	45.3 kg (100 lb)
Mounting Hardware	(5) 3/8-16 x 1 1/4 studs, (5) 3/8 flat washers, and (5) 3/8-16 lock nuts
Finish	Light gray
Weight	2.1 kg (4.6 lb)

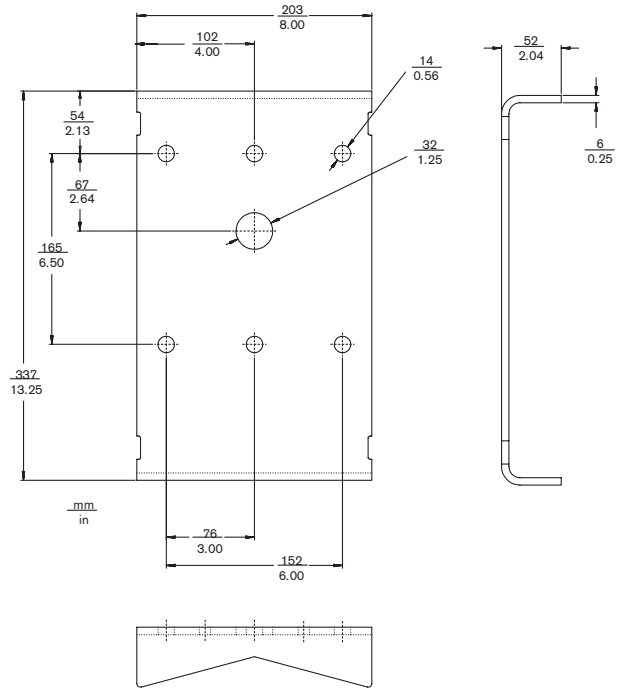
LTC 9228/00



LTC 9225/00 Pole Mount

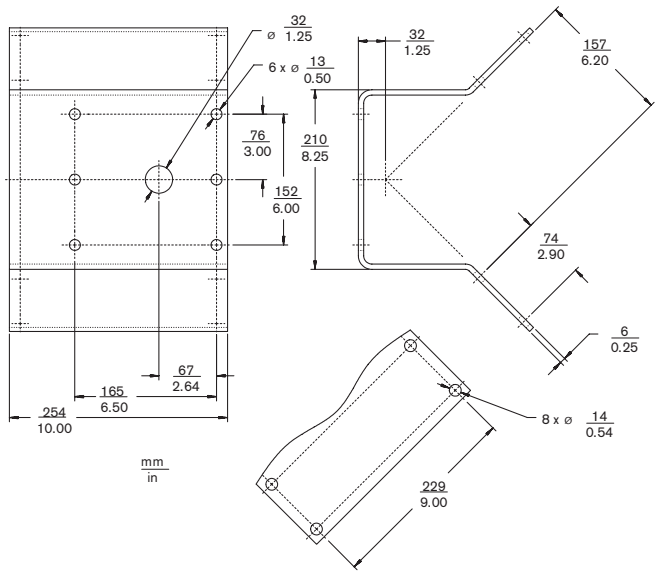
Maximum Rated Load	45.3 kg (100 lb)
Mounting Hardware	(2) 5 ft stainless steel straps, (2) banding clips, (6) hex head cap screws, (6) flat and lock washers, and (6) hex nuts furnished with unit
Accessory	TC9311PM3T strapping tool available
Finish	Light gray
Weight	1.4 kg (3.0 lb)

LTC 9225/00



LTC 9226/00 Corner Bracket	
Maximum Rated Load	45.3 kg (100 lb)
Mounting Hardware	Not furnished
Finish	Light gray
Weight	2.9 kg (6.5 lb)

LTC 9226/00



Bosch Security Systems, Inc.
850 Greenfield Road
Lancaster, PA 17601
Tel: 800-326-3270
Fax: 717-735-6560
www.boschsecuritysystems.com

BOSCH

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