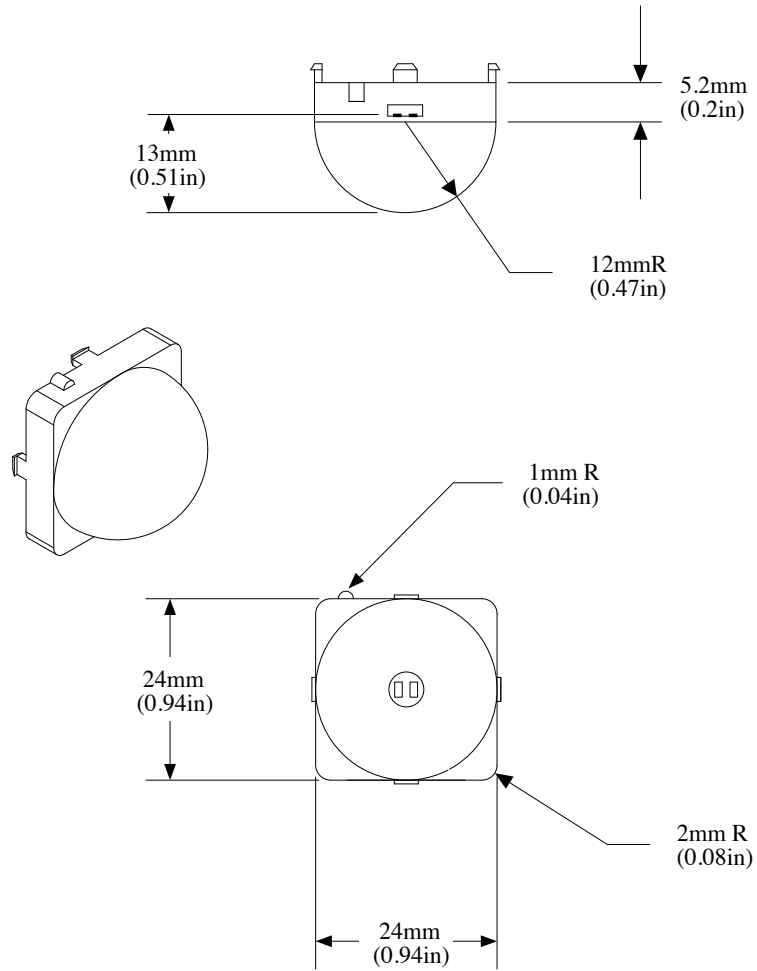
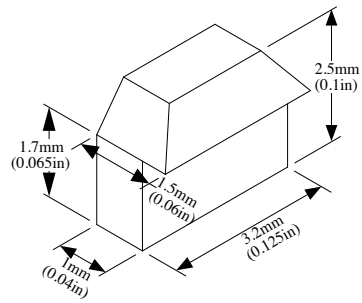


## DETAILS OF MOUNTING GEOMETRY



### CLIP DETAILS:

(Scale 7:1)

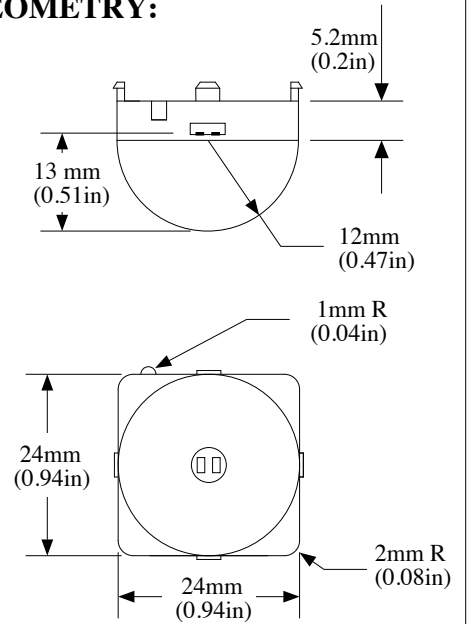
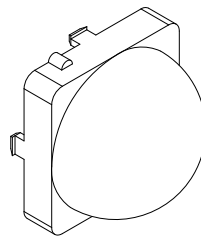
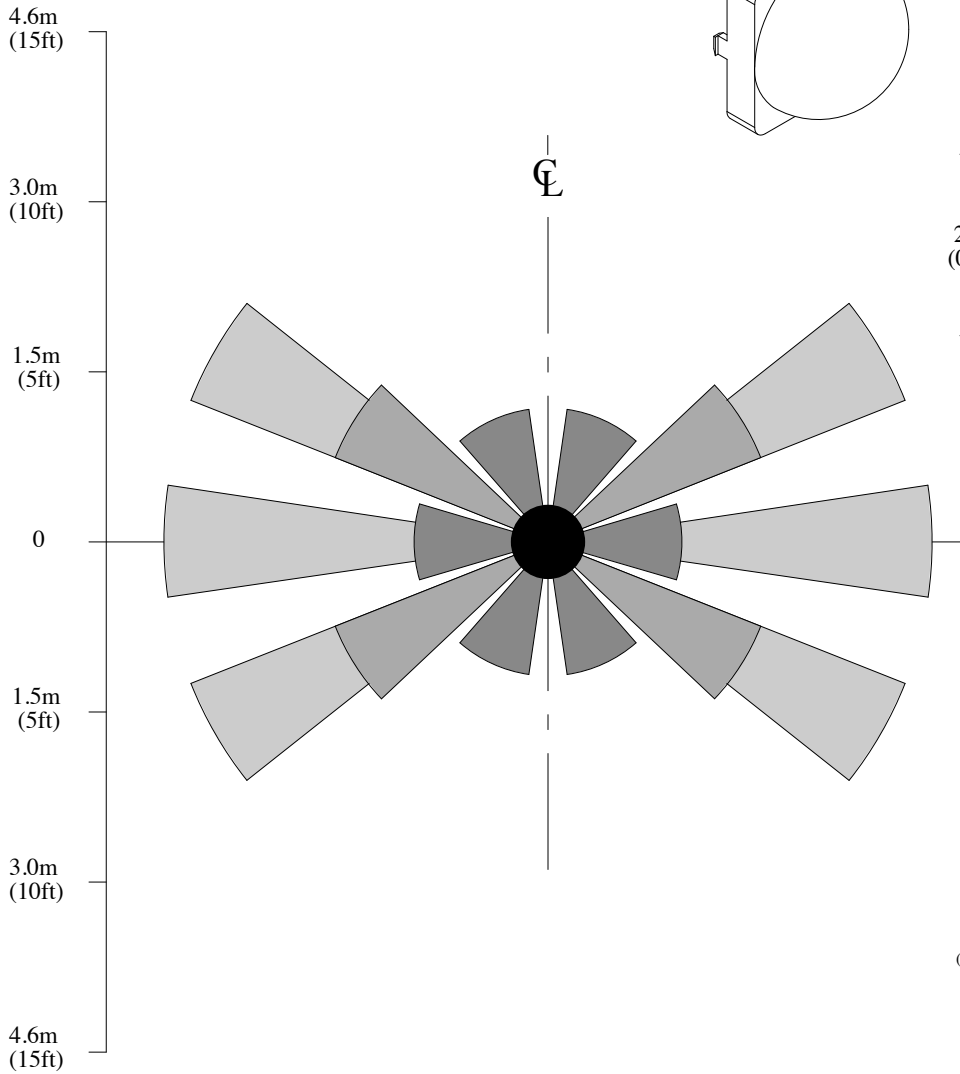


# CEILING MOUNT ARRAY

## CWM 0.5 GI V1

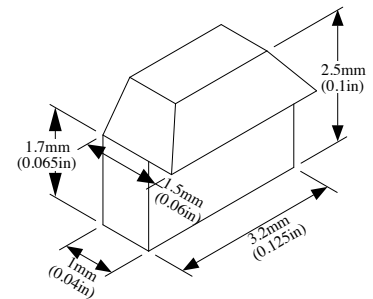
### MOUNTING GEOMETRY:

### TOP VIEW:

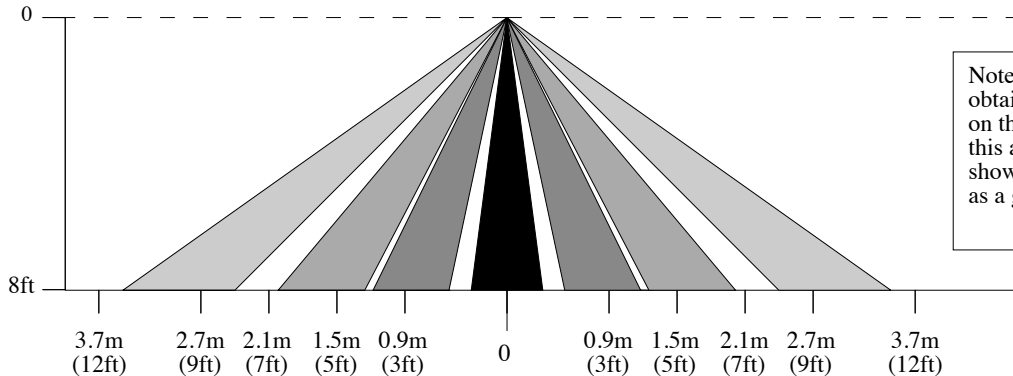


Unless otherwise specified:  
 Dimensions are in millimeters  
 Standard Tolerances:  
 .x = 0.2

### CLIP DETAILS: (Scale 7:1)



### SIDE VIEW:

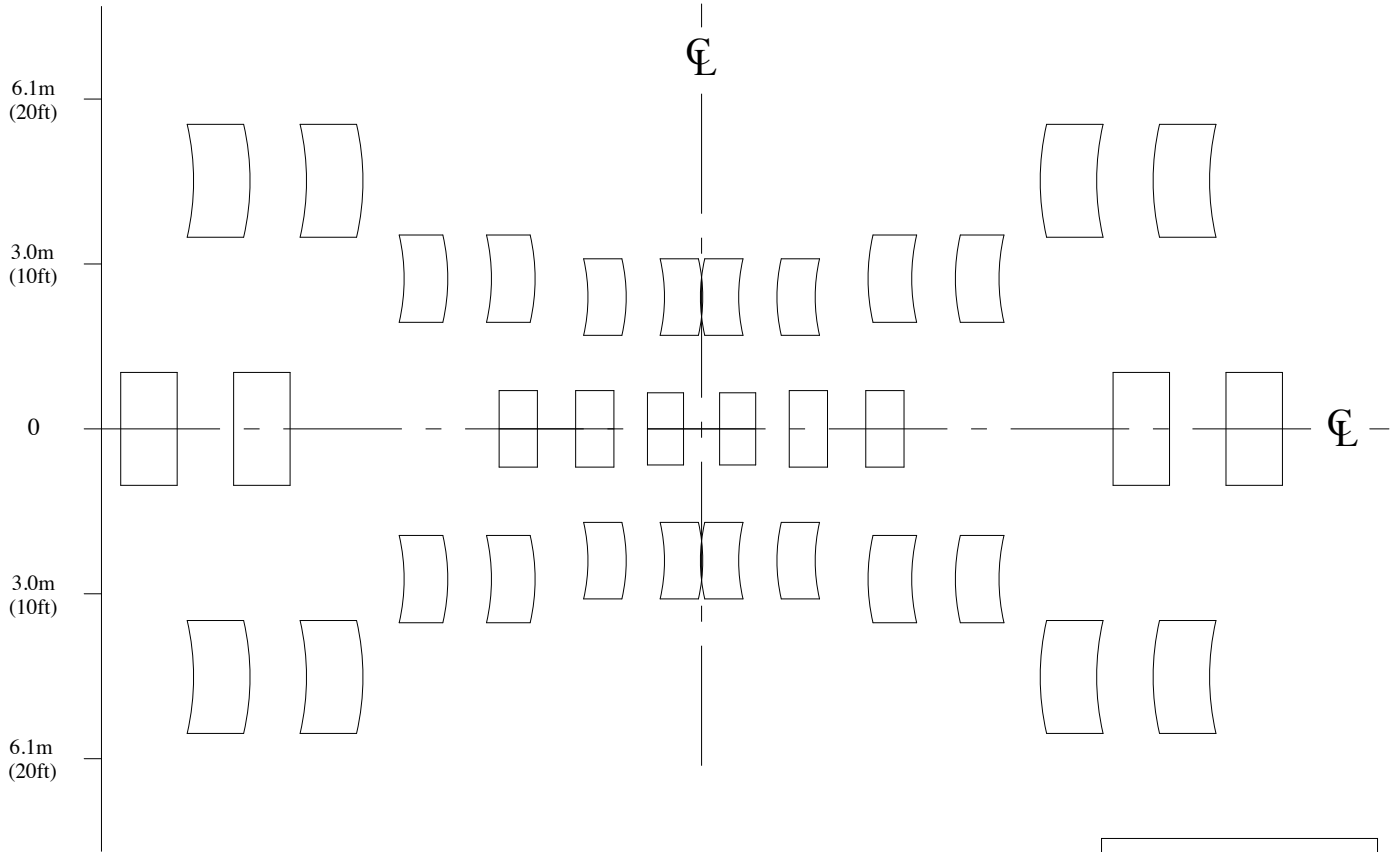


Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

# CEILING MOUNT ARRAY CWM 0.5 GI V1

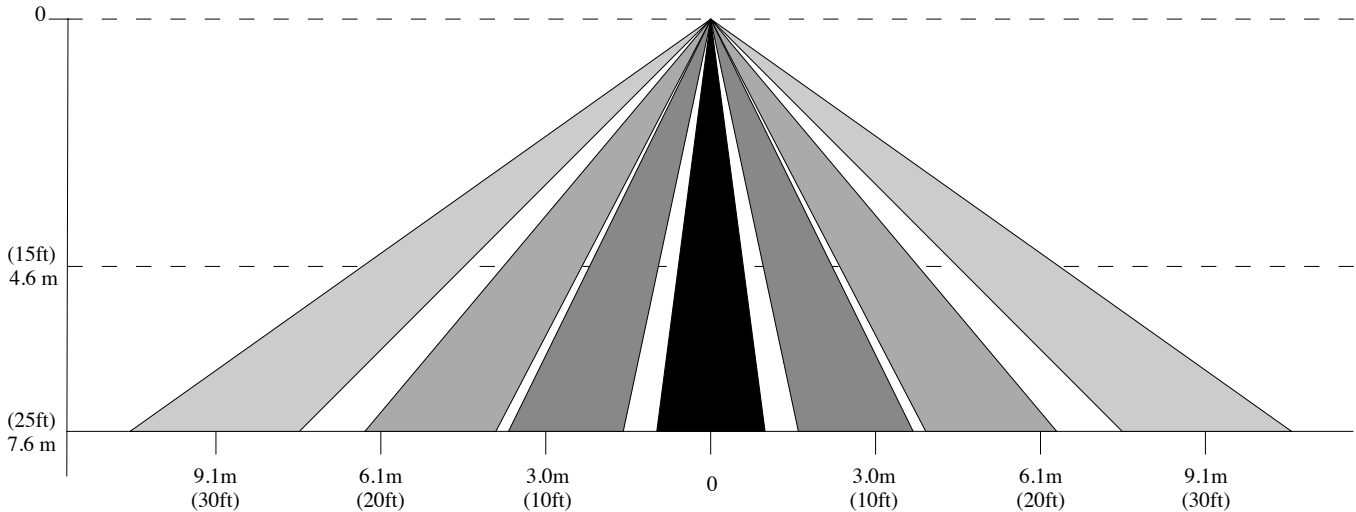
## FLOOR COVERAGE:

(For mounting height of 7.62m (25ft))



Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

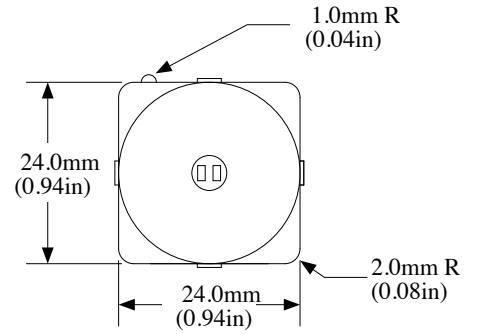
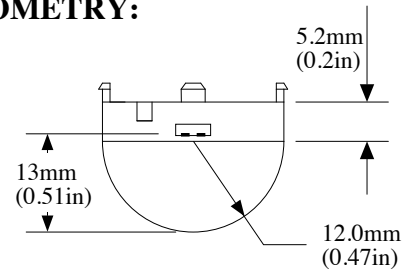
## SIDE VIEW:



# CEILING MOUNT ARRAY

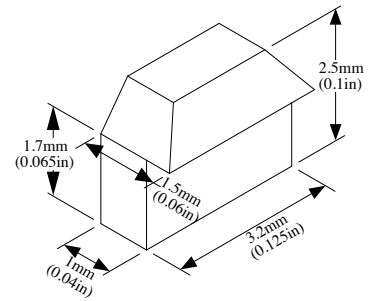
## CM 0.5 GI V2

### MOUNTING GEOMETRY:



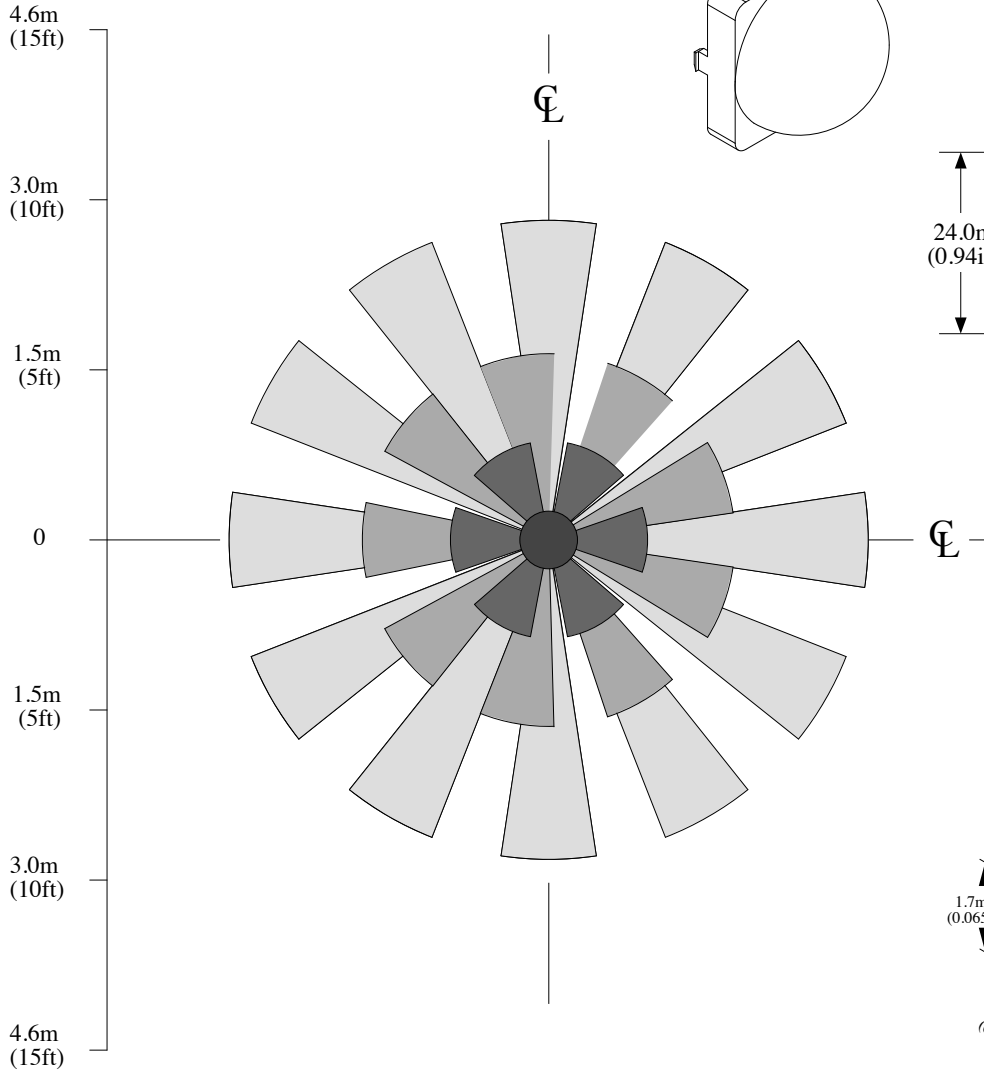
Unless otherwise specified:  
 Dimensions are in millimeters  
 Standard Tolerances:  
 .x = 0.2

### CLIP DETAILS: (Scale 7:1)

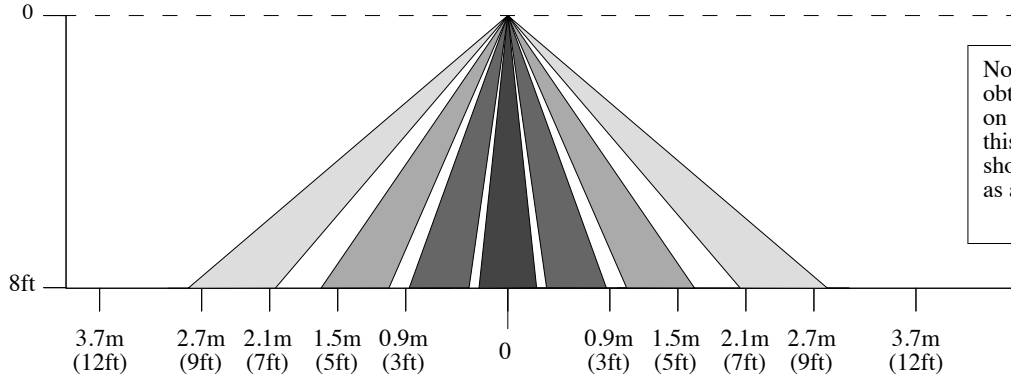


Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

### TOP VIEW:



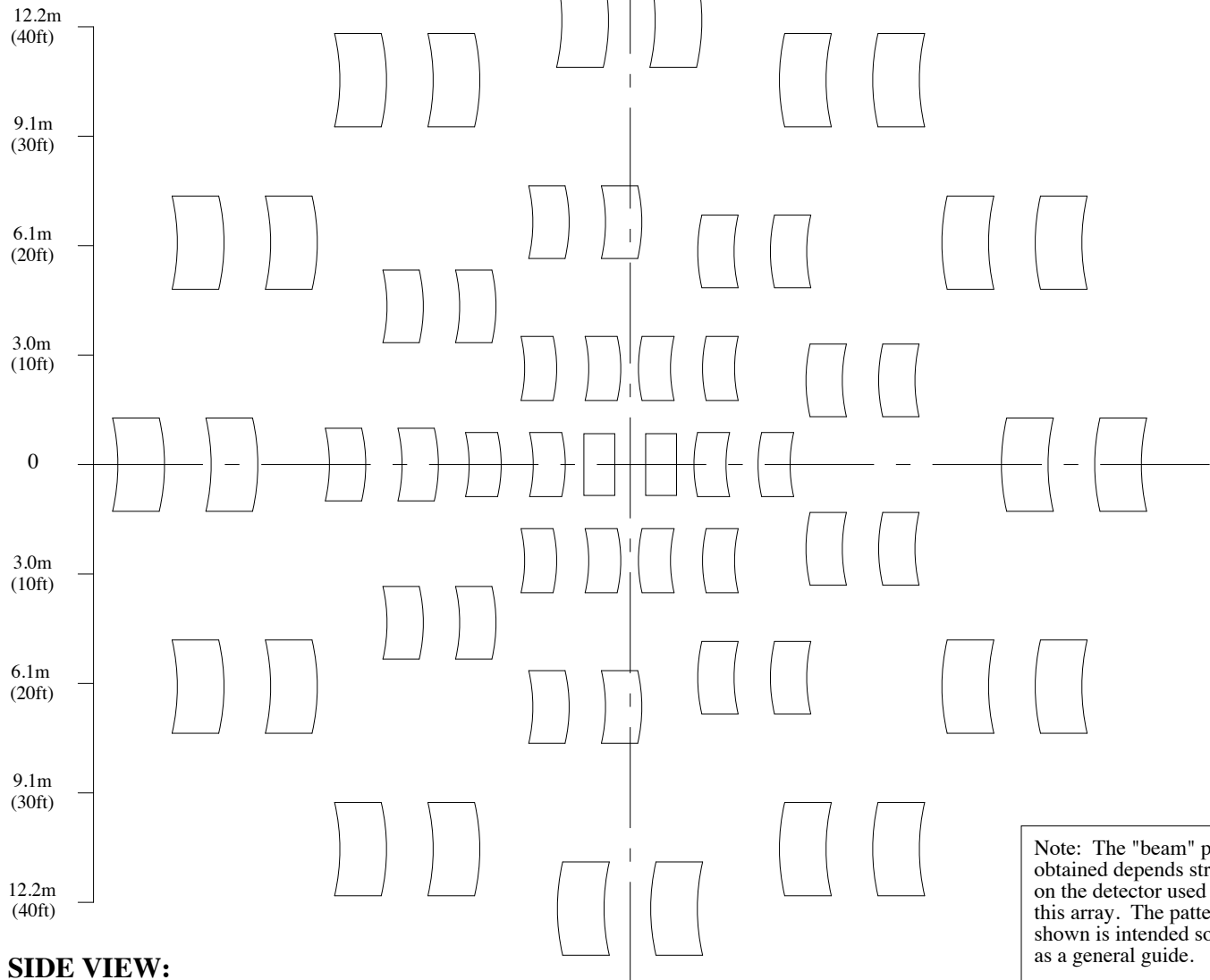
### SIDE VIEW:



**FLOOR  
COVERAGE:**

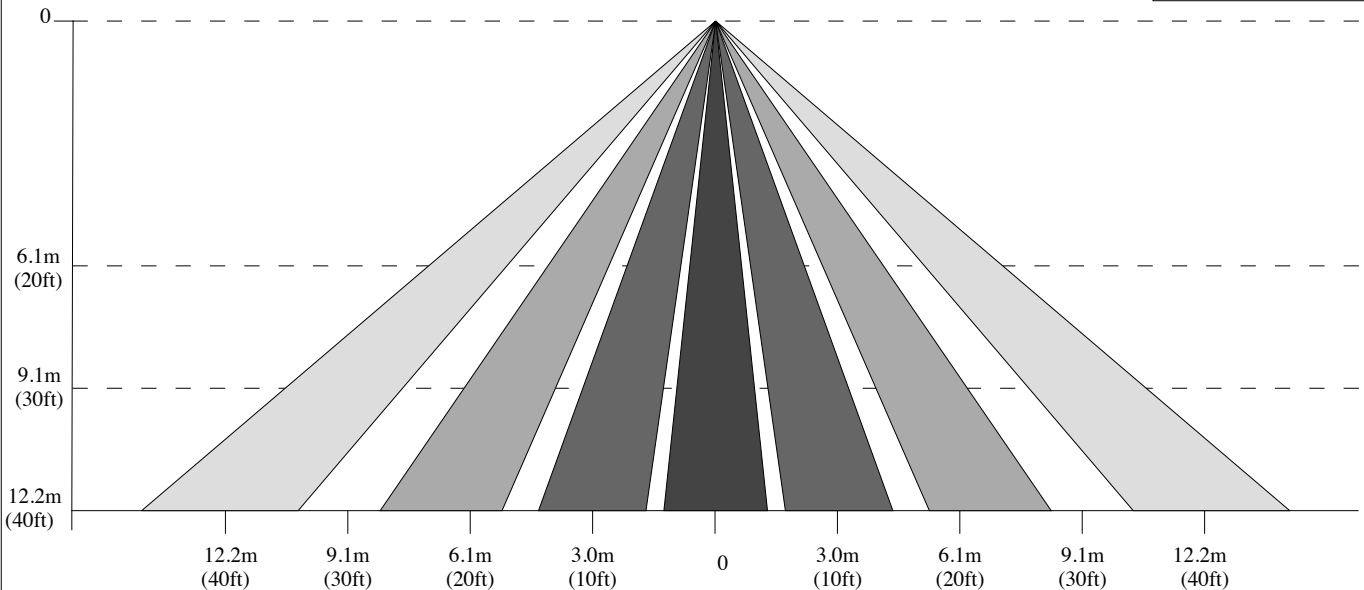
**CEILING MOUNT ARRAY  
CM 0.5 GI V2**

(For mounting height of 12.2m (40ft))



Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

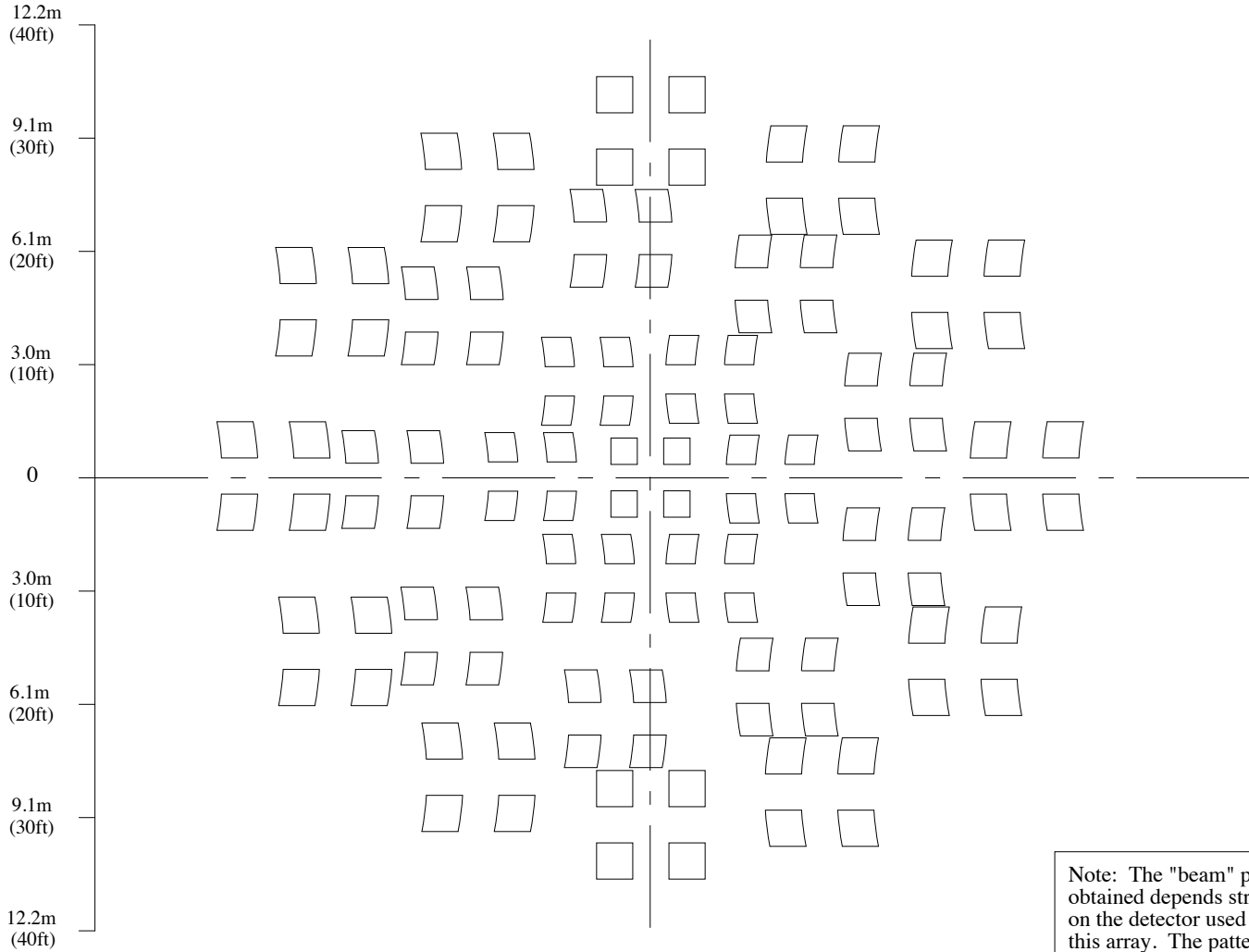
**SIDE VIEW:**



**FLOOR  
COVERAGE:**

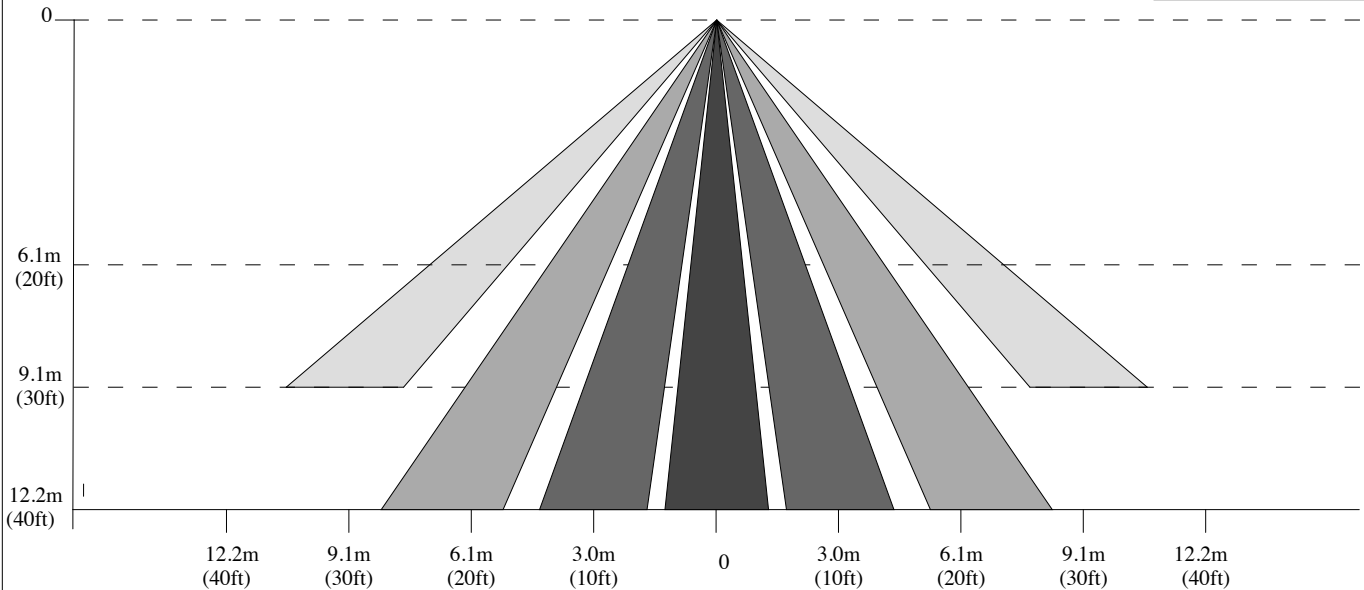
**CEILING MOUNT ARRAY  
CM 0.5 GI V2**

(For mounting height of 12.2m (40ft) and when a 4 element detector is used)



Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

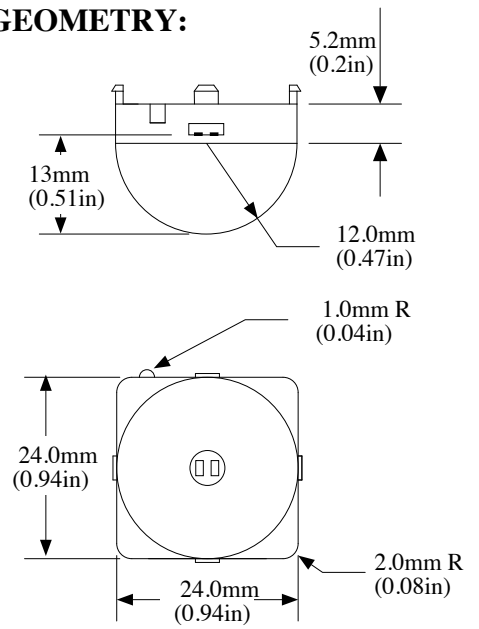
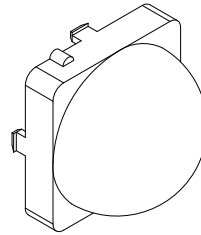
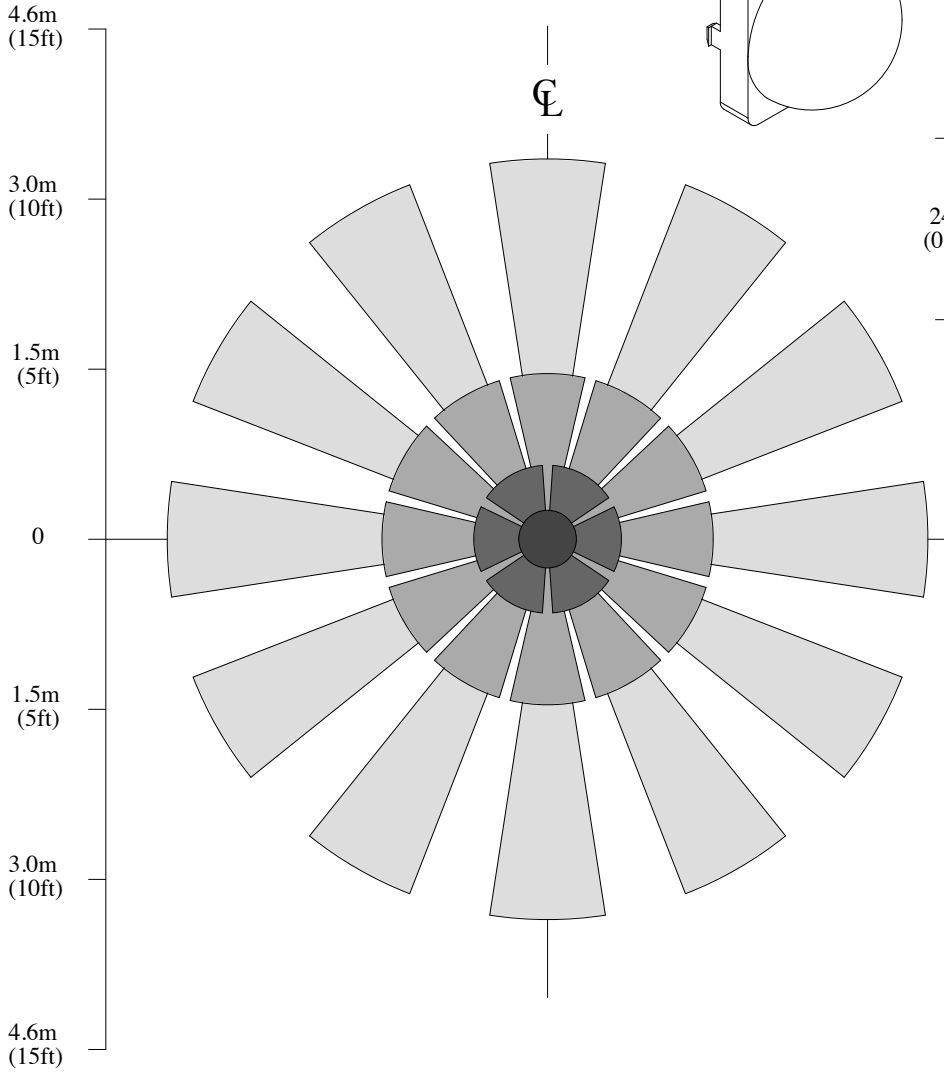
**SIDE VIEW:**



# CEILING MOUNT ARRAY CM 0.5 GI V3

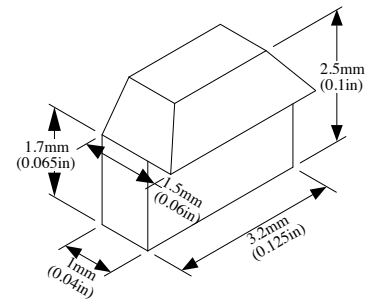
## MOUNTING GEOMETRY:

### TOP VIEW:

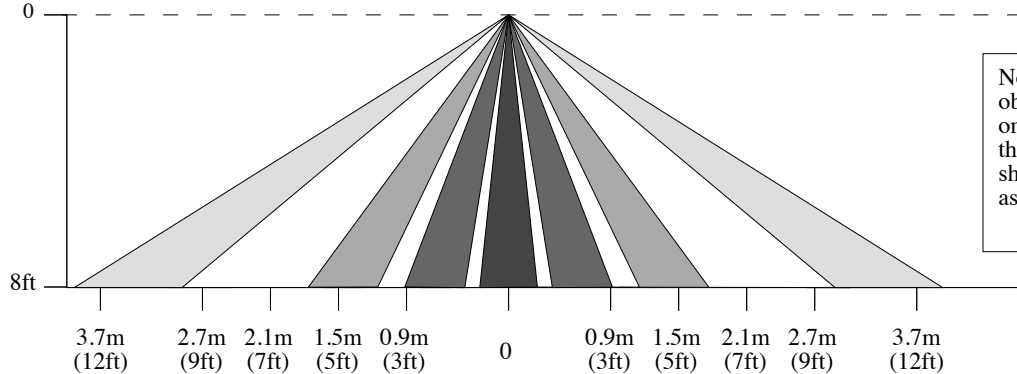


Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

### CLIP DETAILS: (Scale 7:1)



### SIDE VIEW:

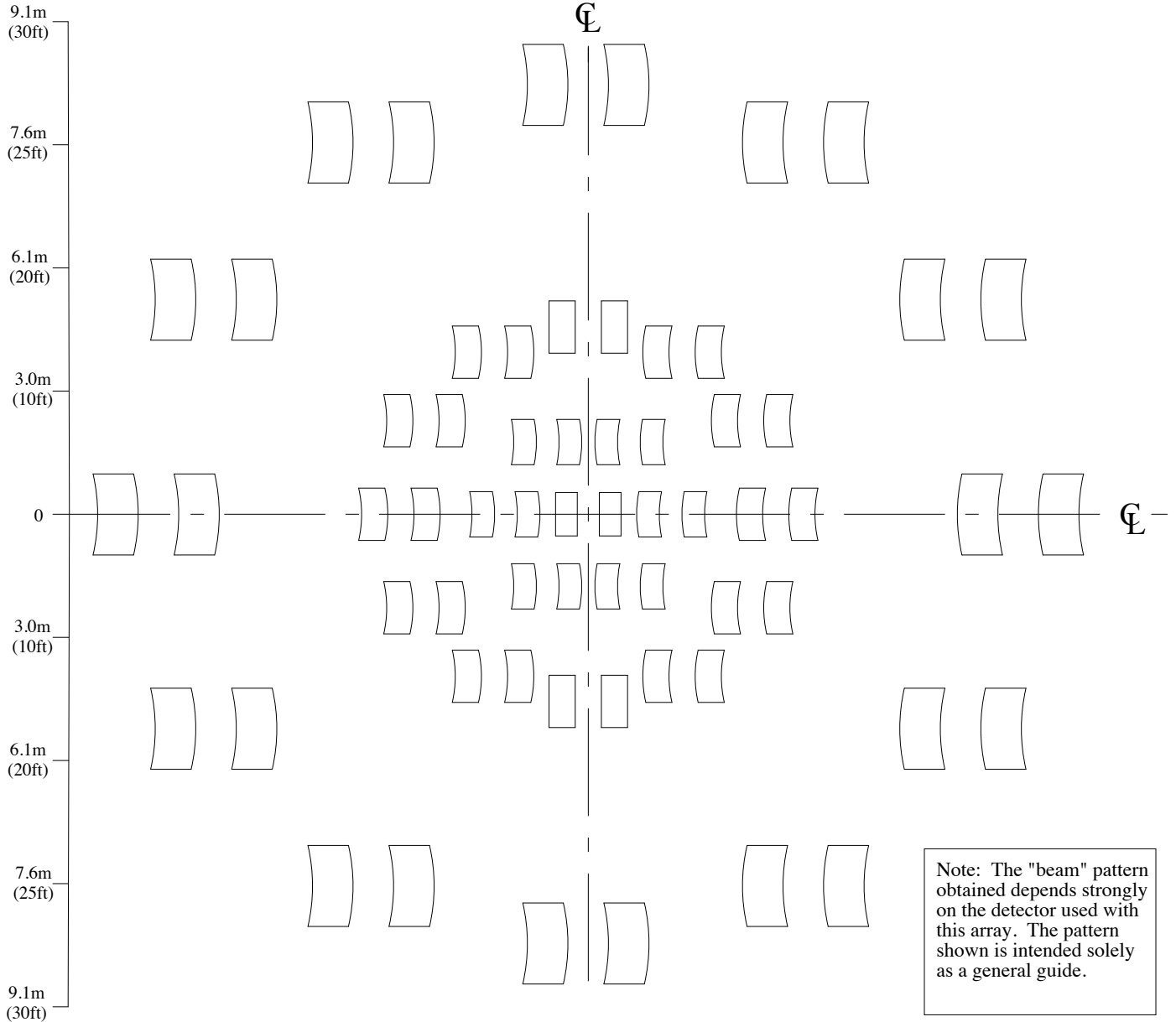


Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

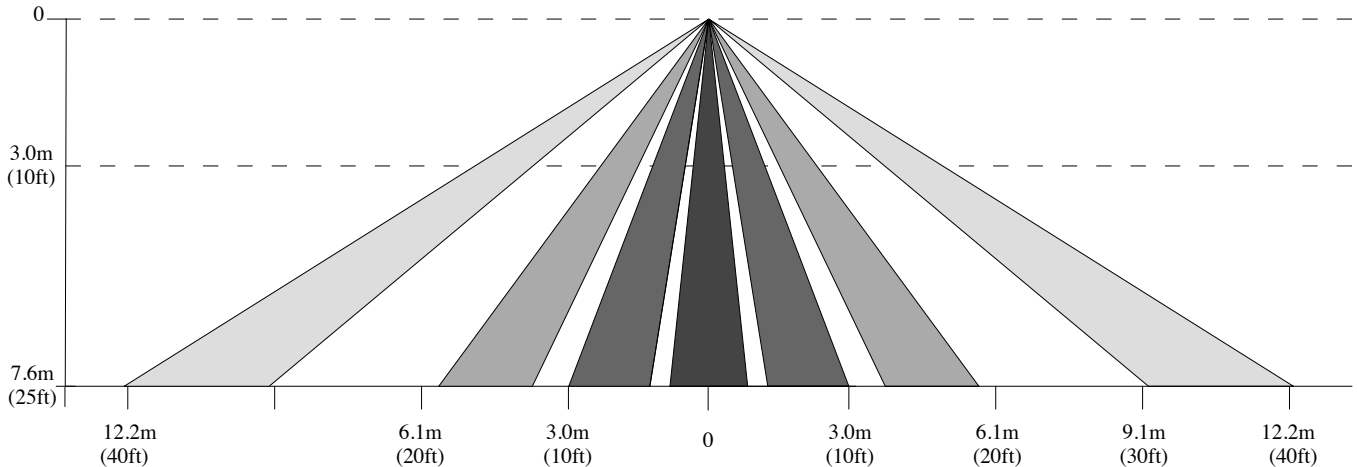
**FLOOR  
COVERAGE:**

(For mounting height of 7.6m (25ft))

**CEILING MOUNT ARRAY  
CM 0.5 GI V3**



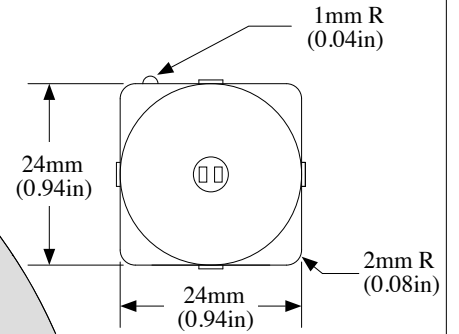
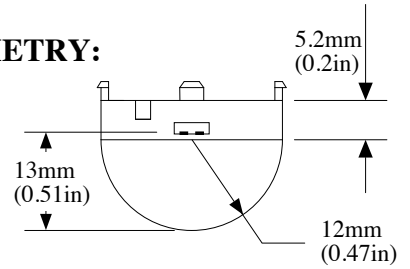
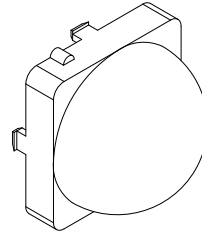
**SIDE VIEW:**





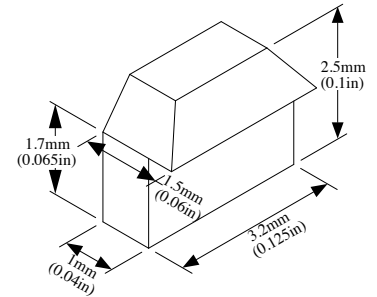
# CEILING MOUNT ARRAY CM 0.5 GI V4

## MOUNTING GEOMETRY:



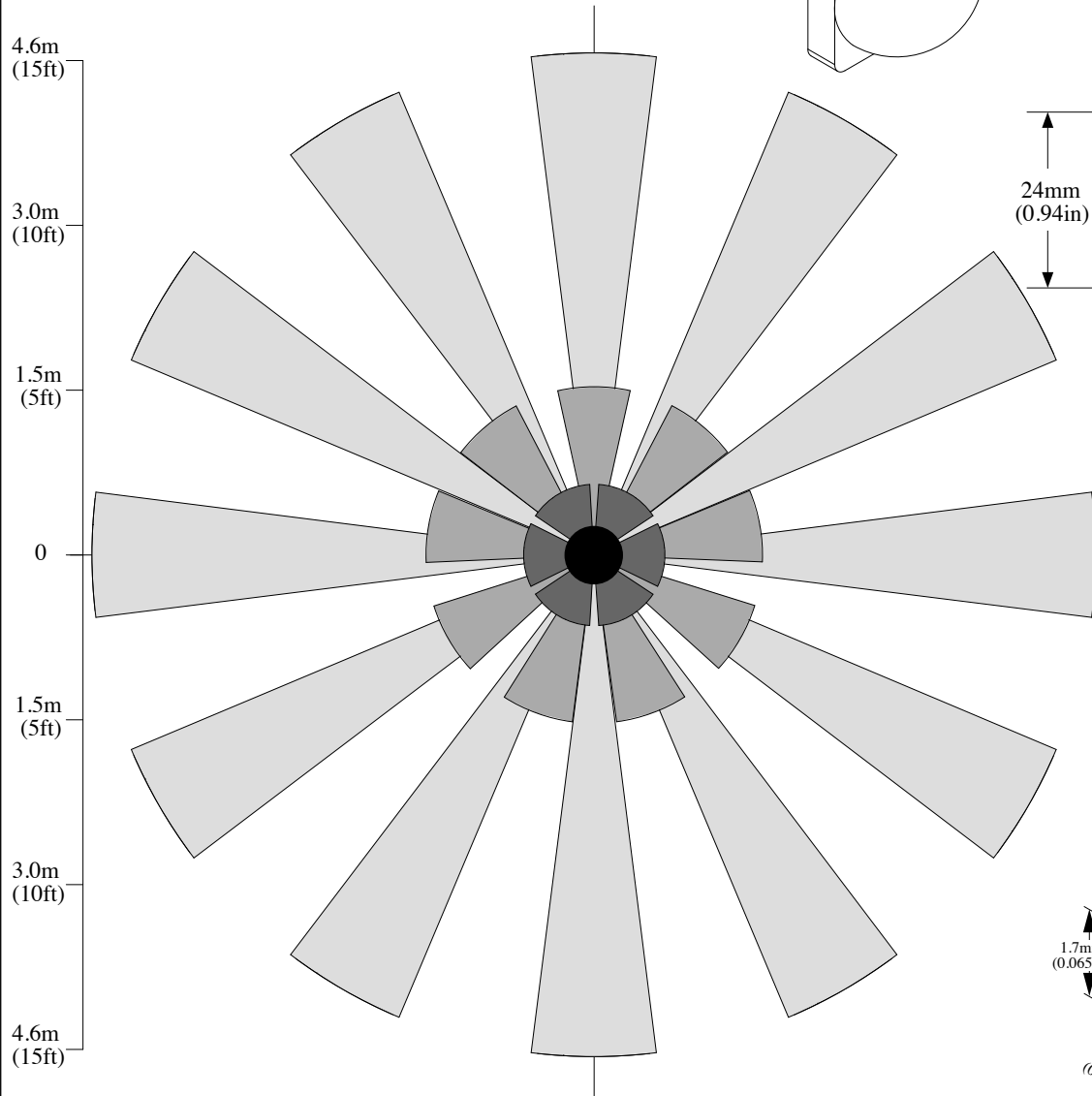
Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

## CLIP DETAILS: (Scale 7:1)

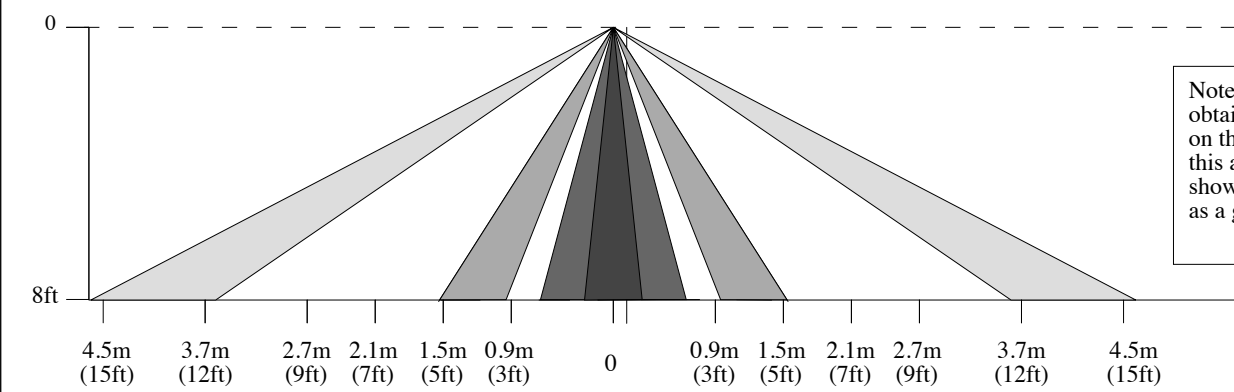


Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

## TOP VIEW:



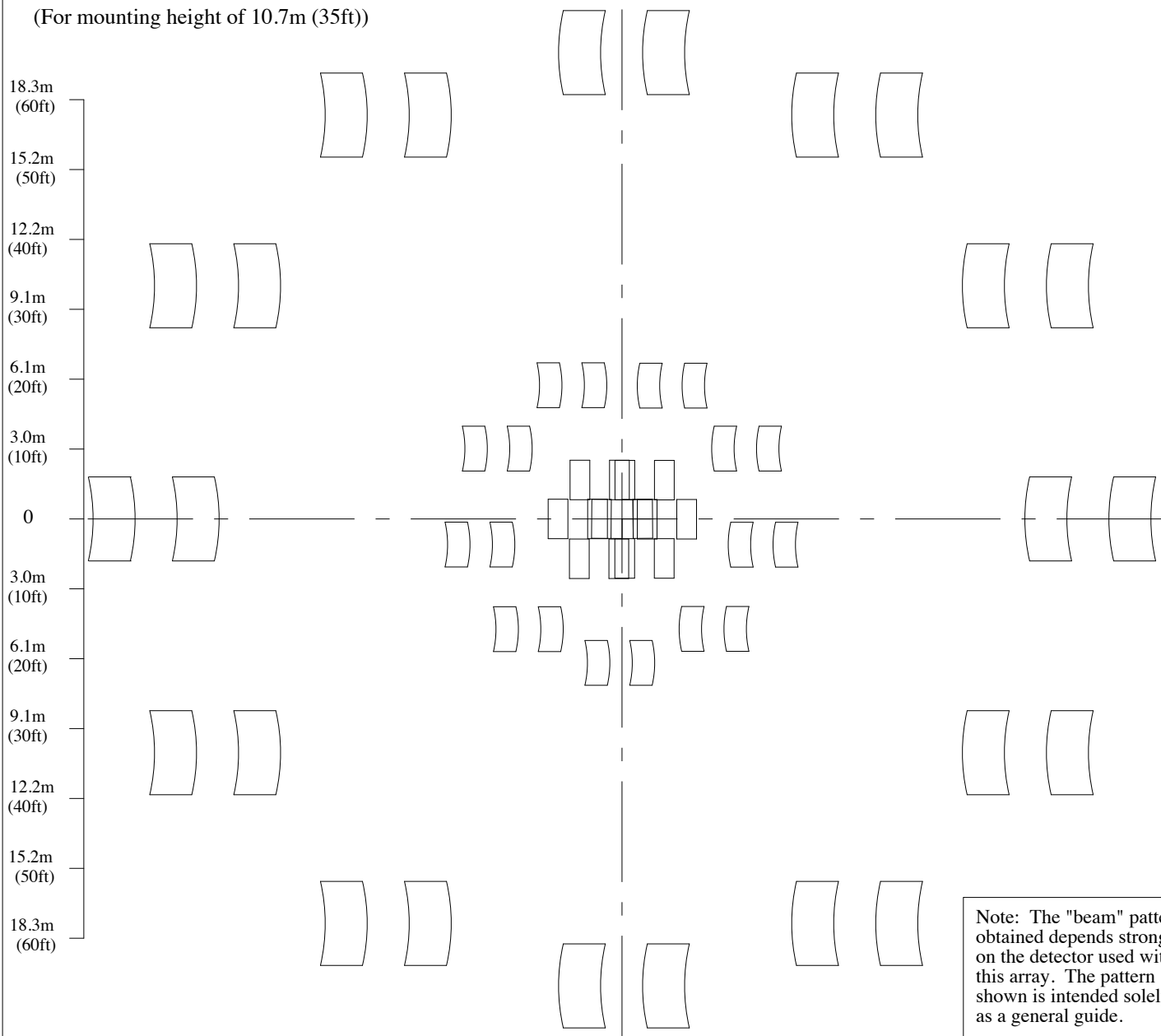
## SIDE VIEW:



**FLOOR  
COVERAGE:**

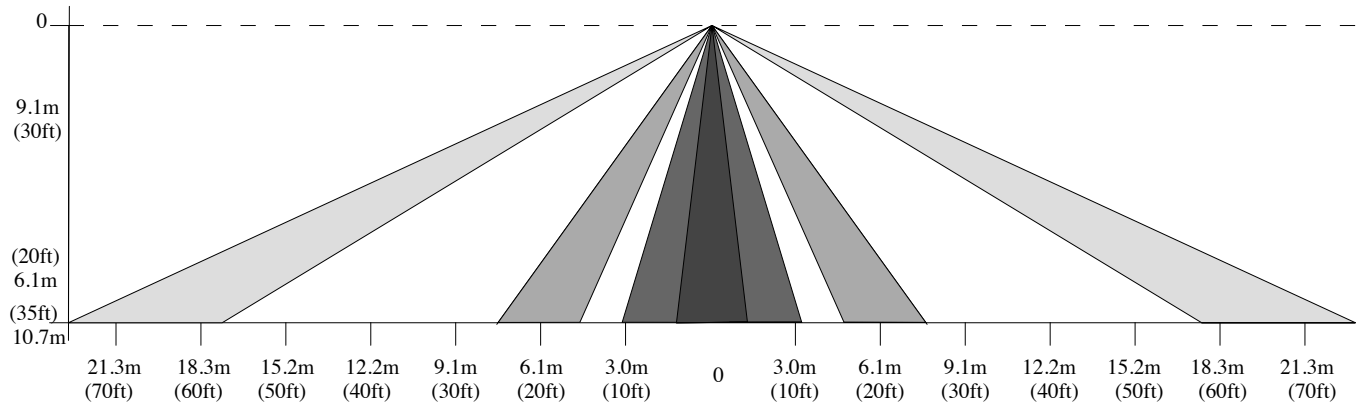
(For mounting height of 10.7m (35ft))

**CEILING MOUNT ARRAY  
CM 0.5 GI V4**



Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

**SIDE VIEW:**

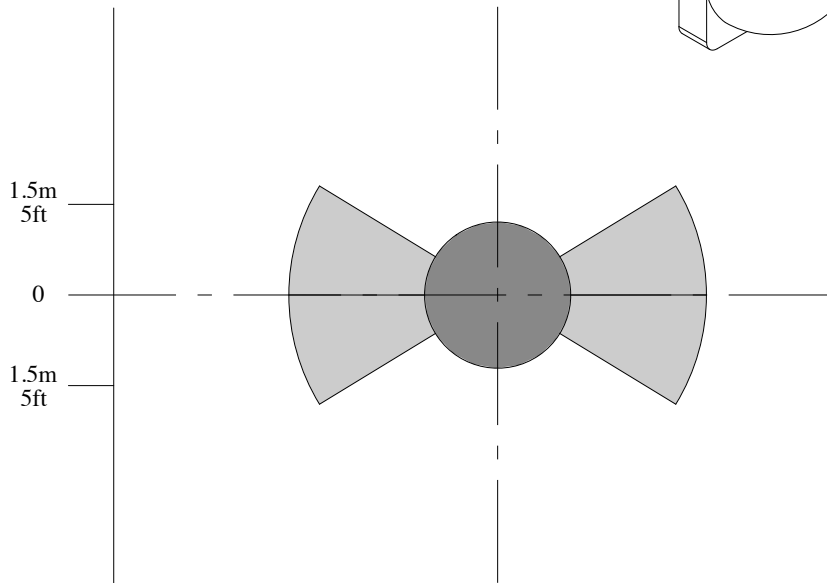


# CEILING MOUNT ARRAY

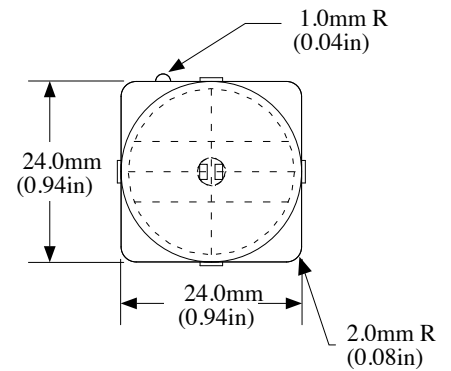
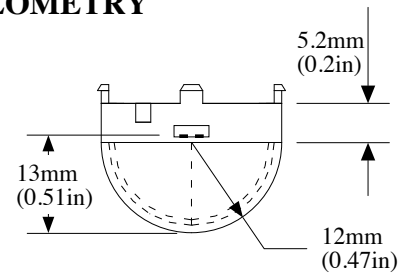
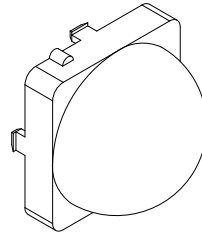
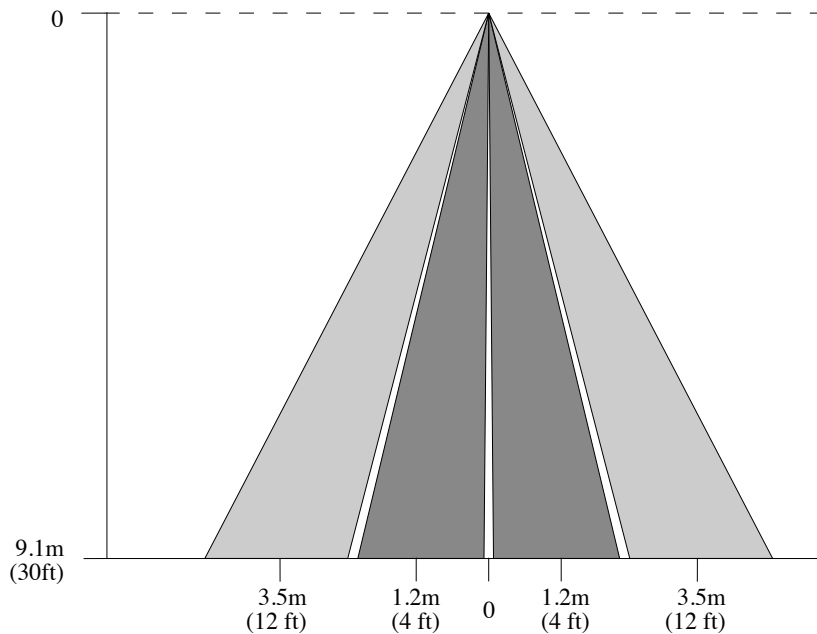
## CM 0.5 GI V5

### MOUNTING GEOMETRY

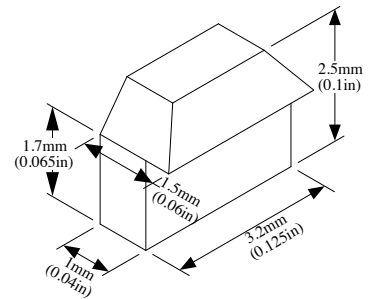
#### TOP VIEW:



#### SIDE VIEW:



#### CLIP DETAILS: (Scale 7:1)



Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

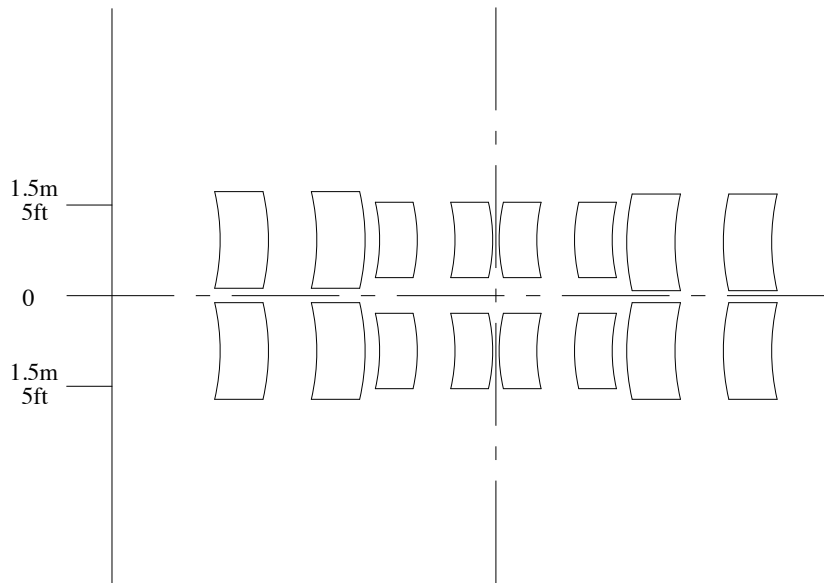
Note: The "beam" pattern  
obtained depends strongly  
on the detector used with  
this array. The pattern  
shown is intended solely  
as a general guide.

# CEILING MOUNT ARRAY

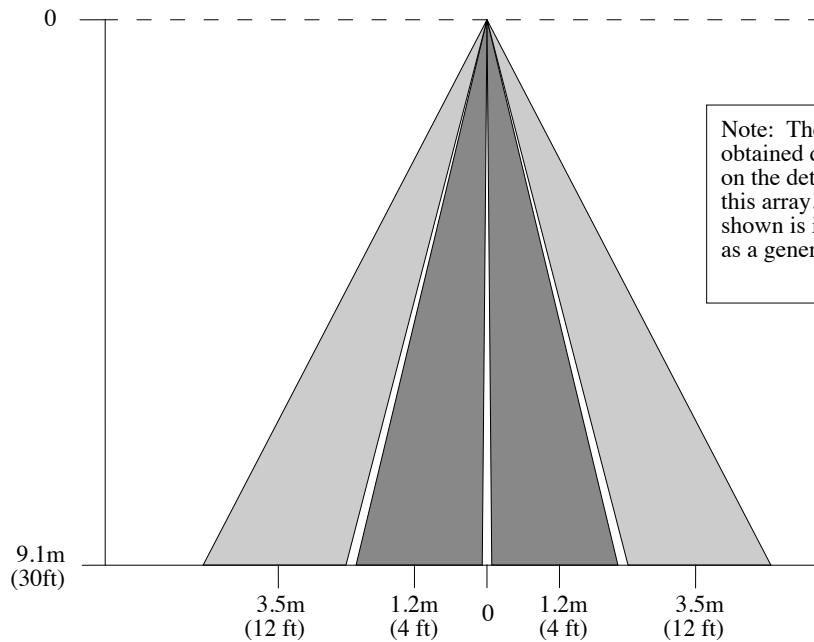
## CM 0.5 GI V5

### FLOOR COVERAGE

(For Mountin height of 9.1m (30ft))



### SIDE VIEW:



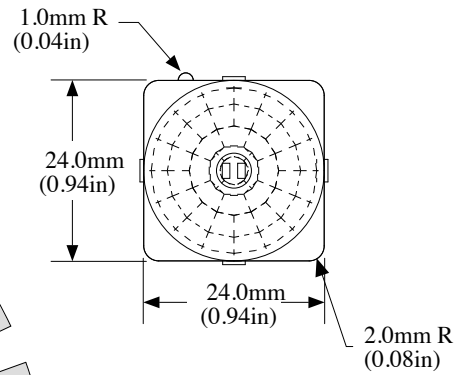
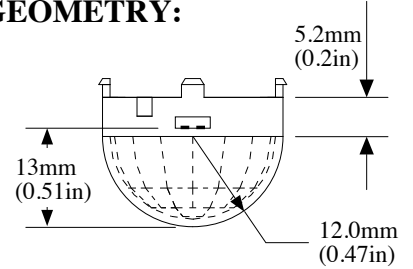
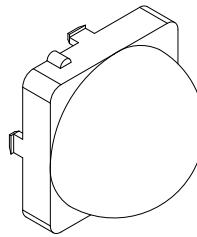
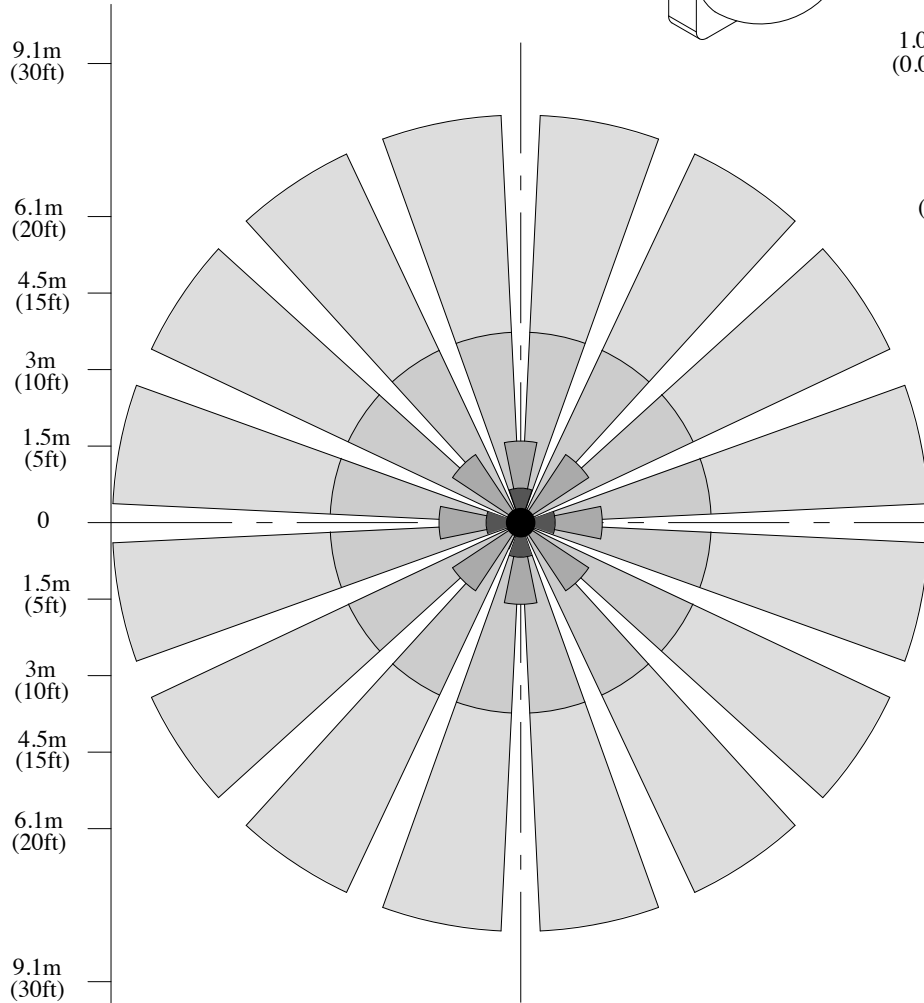
Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

# CEILING MOUNT ARRAY

## CM 0.5 GI V6

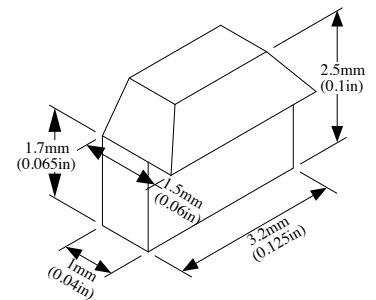
### MOUNTING GEOMETRY:

### TOP VIEW:



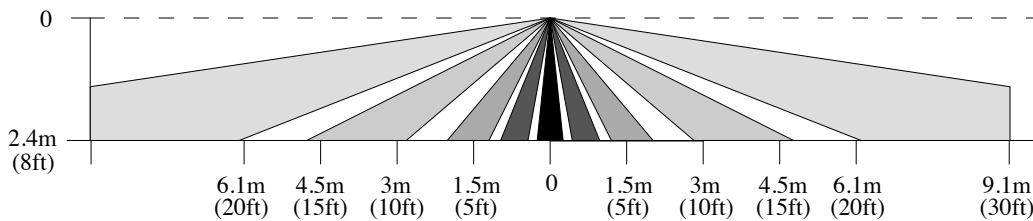
Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

### CLIP DETAILS: (Scale 7:1)



Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

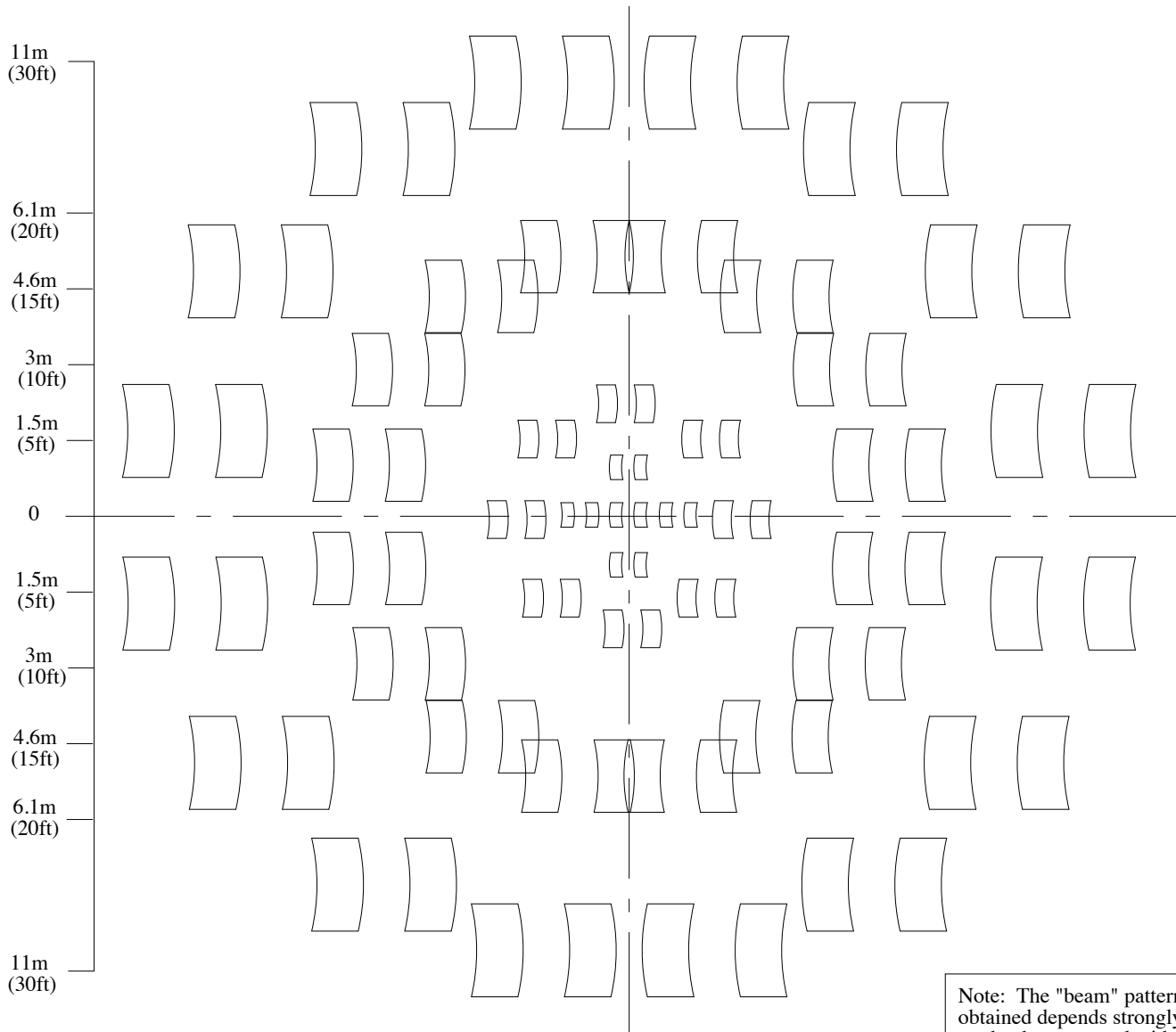
### SIDE VIEW:



**FLOOR  
COVERAGE:**

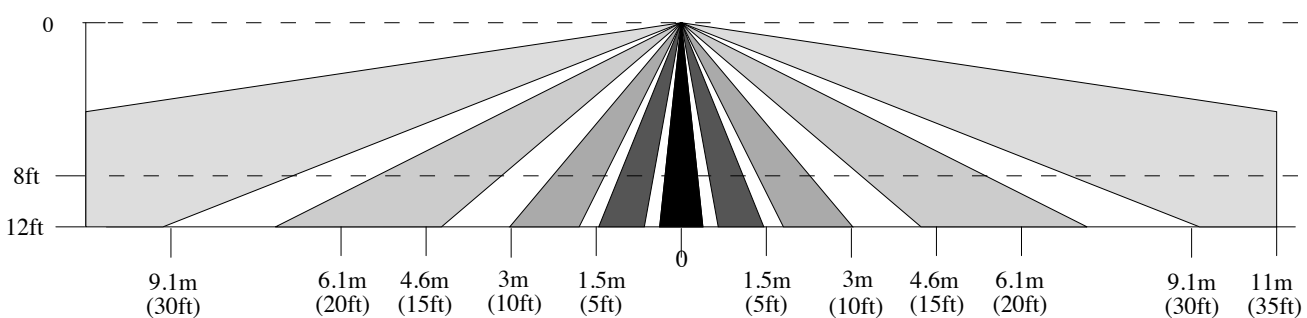
**CEILING MOUNT ARRAY  
CM 0.5 GI V6**

(For mounting height of 2.4m (8ft))



Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

**SIDE VIEW:**

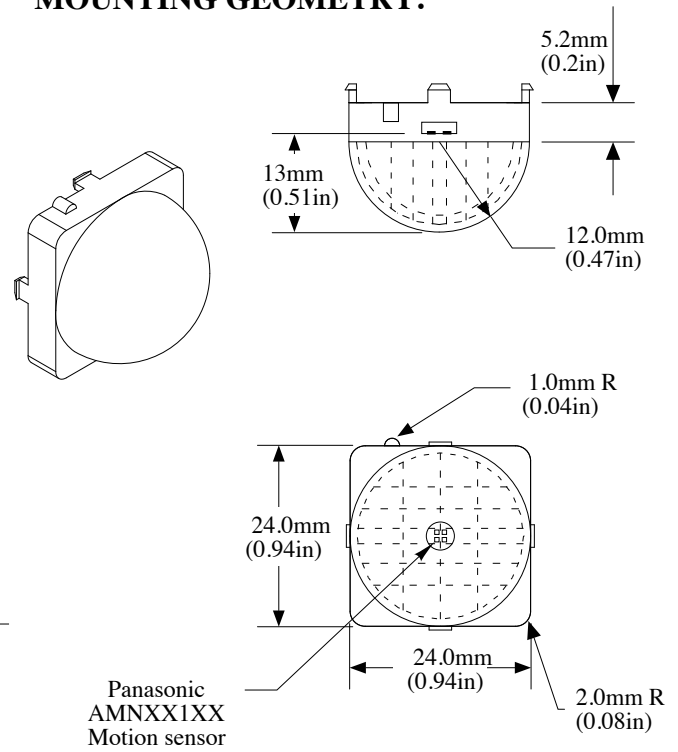
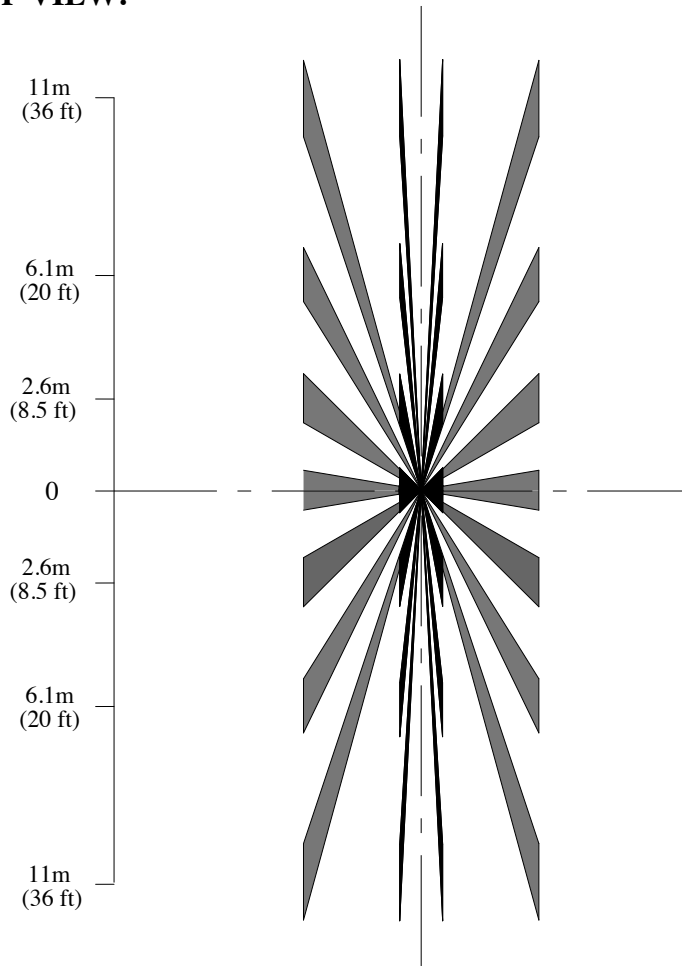


# CEILING MOUNT ARRAY

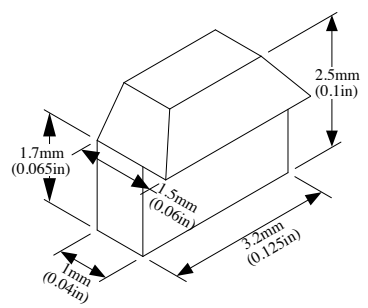
## CM 0.5 GI N1

### MOUNTING GEOMETRY:

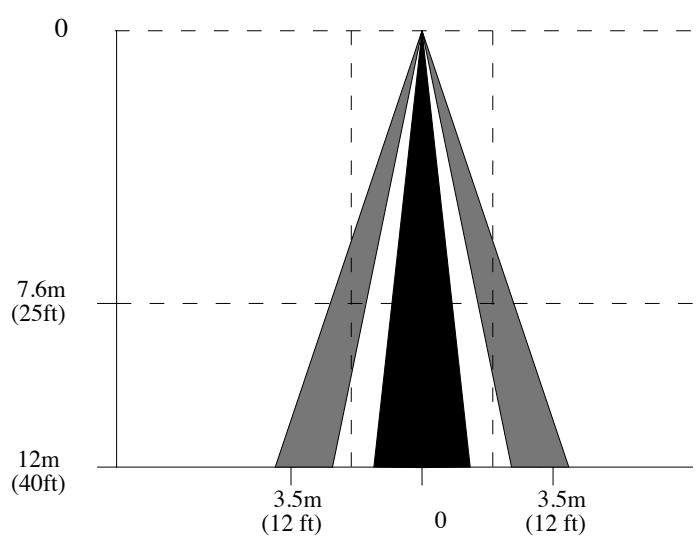
#### TOP VIEW:



#### CLIP DETAILS: (Scale 7:1)



#### SIDE VIEW:



Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

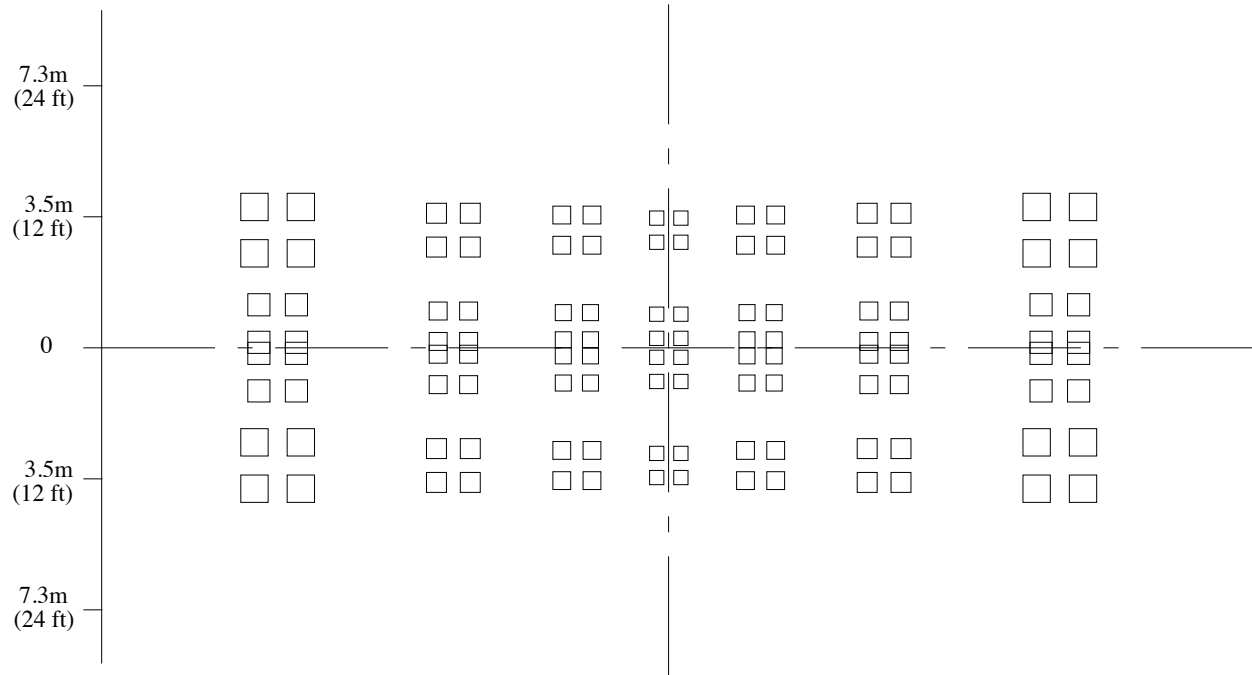
Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

# CEILING MOUNT ARRAY

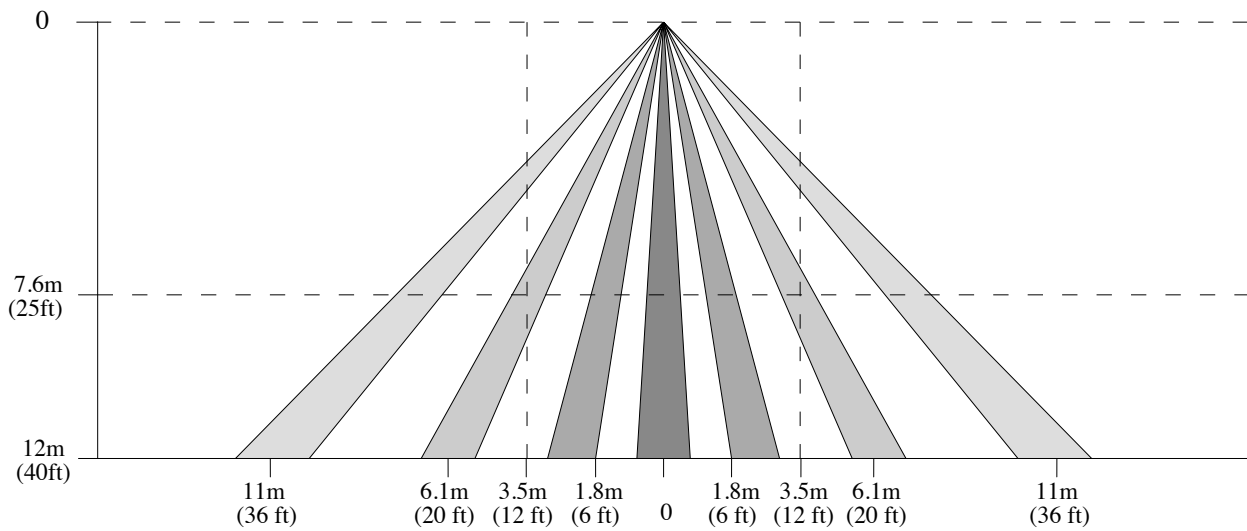
## CM 0.5 GI N1

### SIDE VIEW FLOOR COVERAGE:

(For mounting height of 12m (40ft))



### SIDE VIEW:



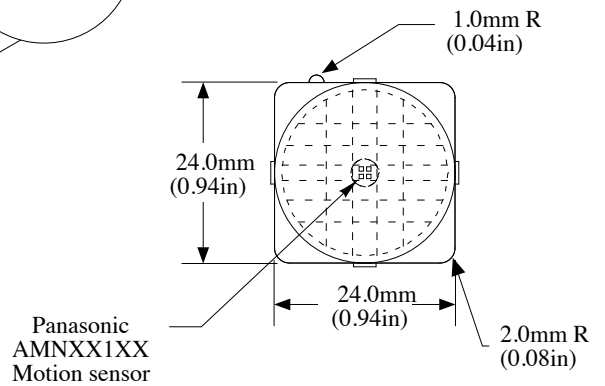
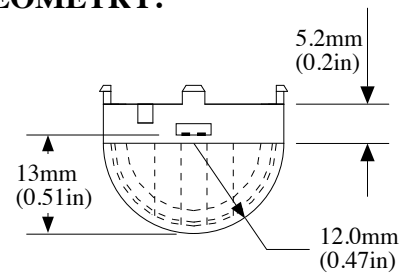
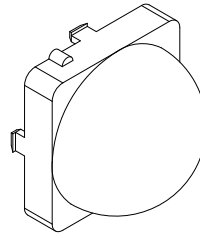
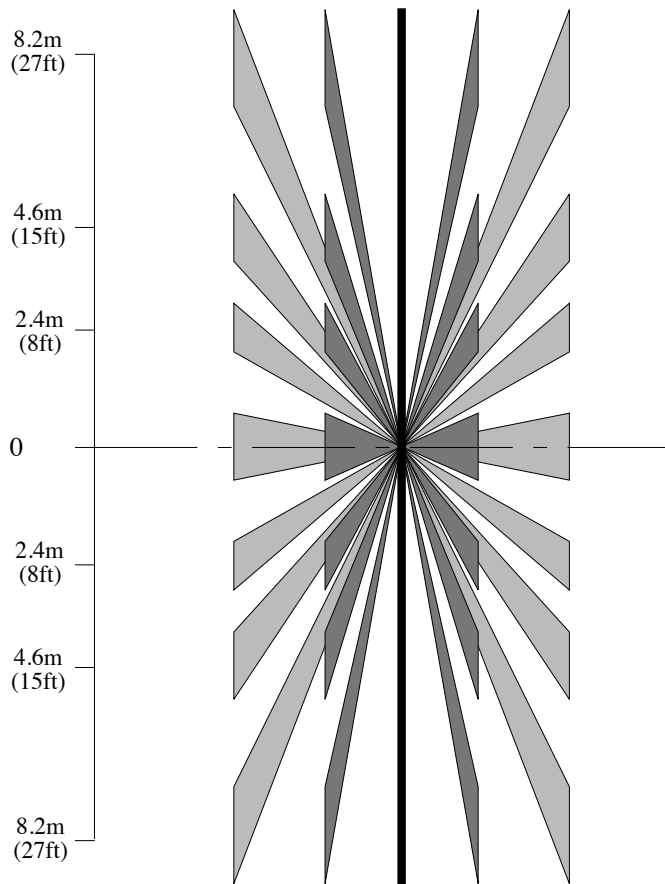


# CEILING MOUNT ARRAY

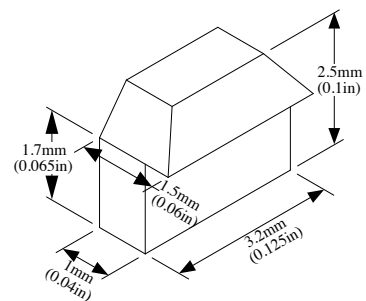
## CM 0.5 GI N2

### MOUNTING GEOMETRY:

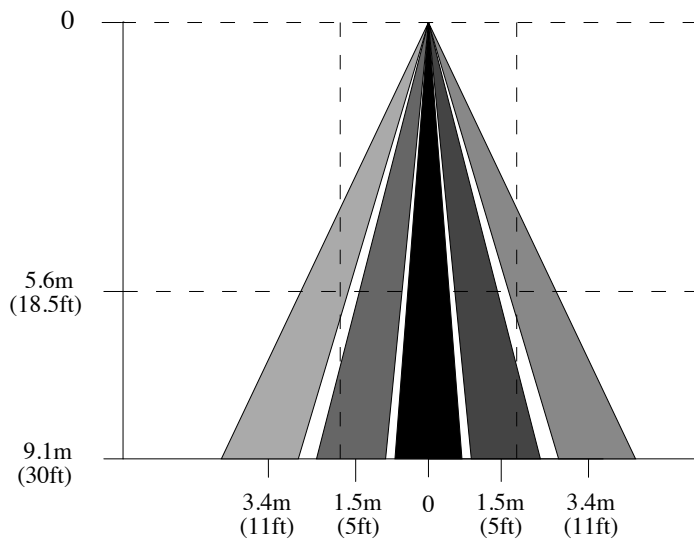
### TOP VIEW:



### CLIP DETAILS: (Scale 7:1)



### SIDE VIEW:



Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

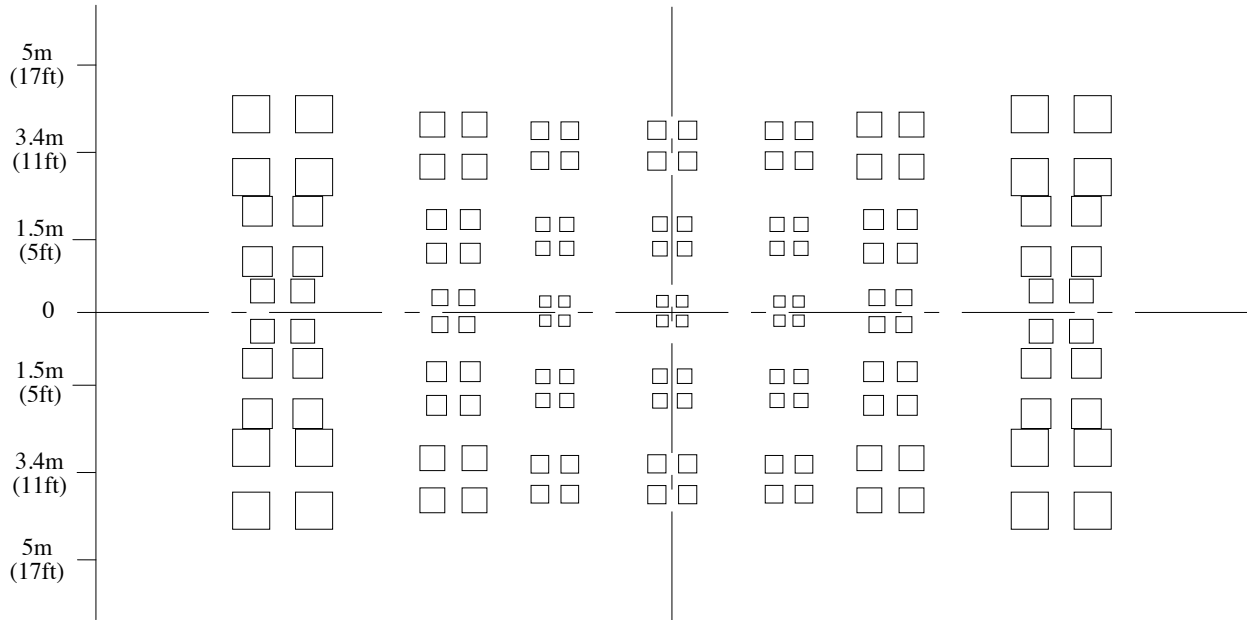
Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

# CEILING MOUNT ARRAY

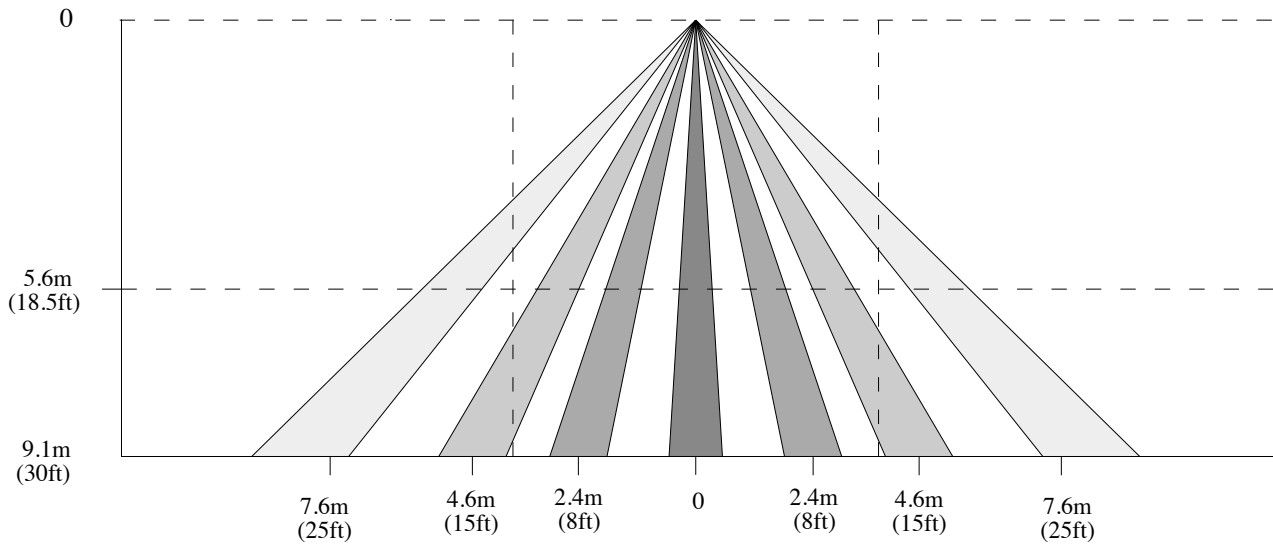
## CM 0.5 GI N2

### SIDE VIEW FLOOR COVERAGE:

(For mounting height of 9.1m (30ft))



### SIDE VIEW:



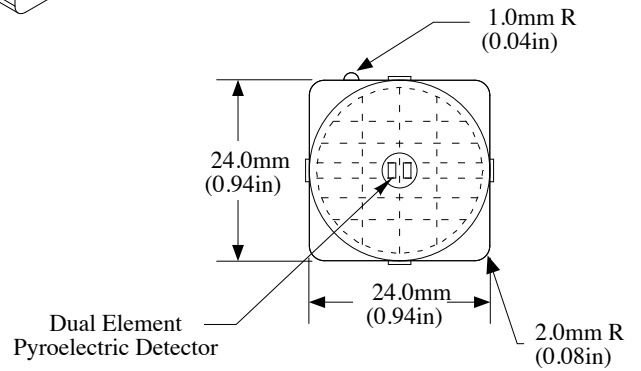
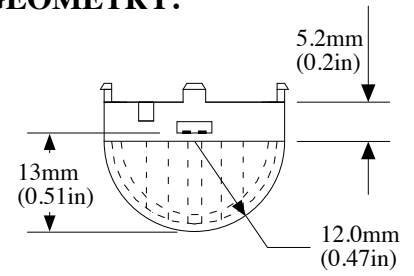
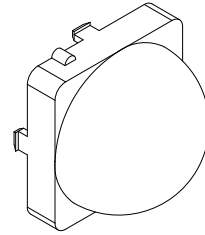
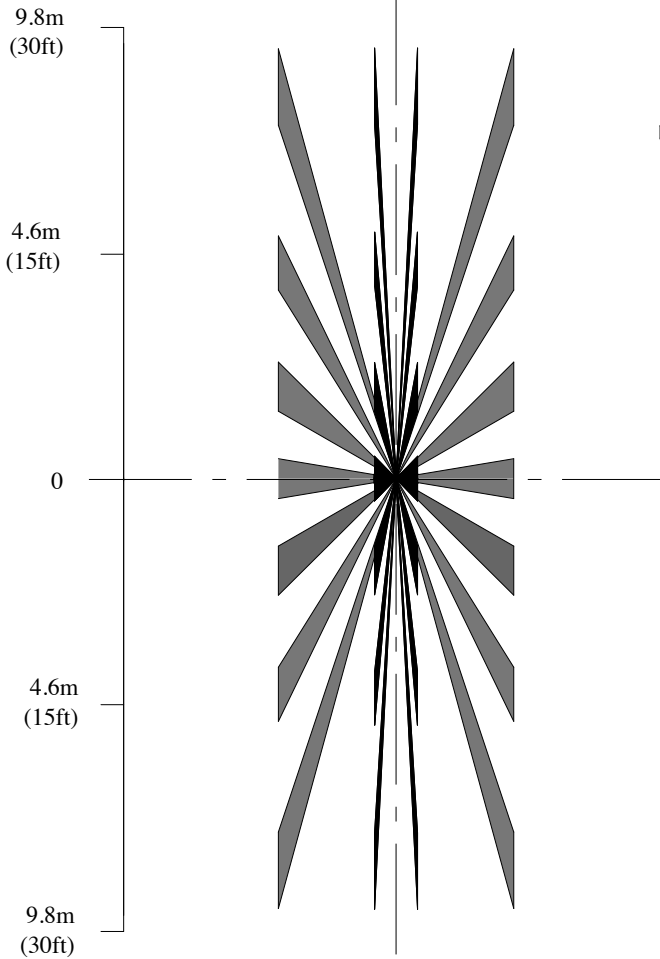
# CEILING MOUNT ARRAY

## CM 0.5 GI N1

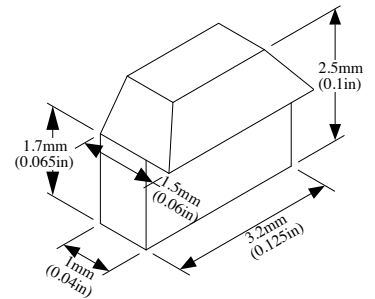
### Dual Element Pyroelectric Detector

#### MOUNTING GEOMETRY:

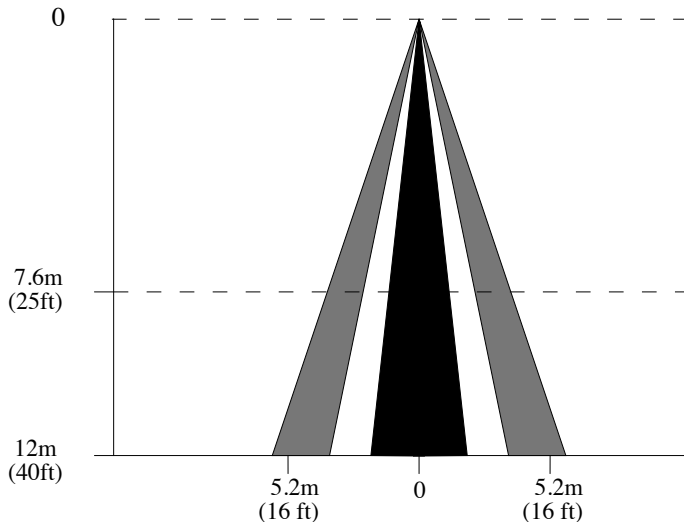
#### TOP VIEW:



#### CLIP DETAILS: (Scale 7:1)



#### SIDE VIEW:



Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

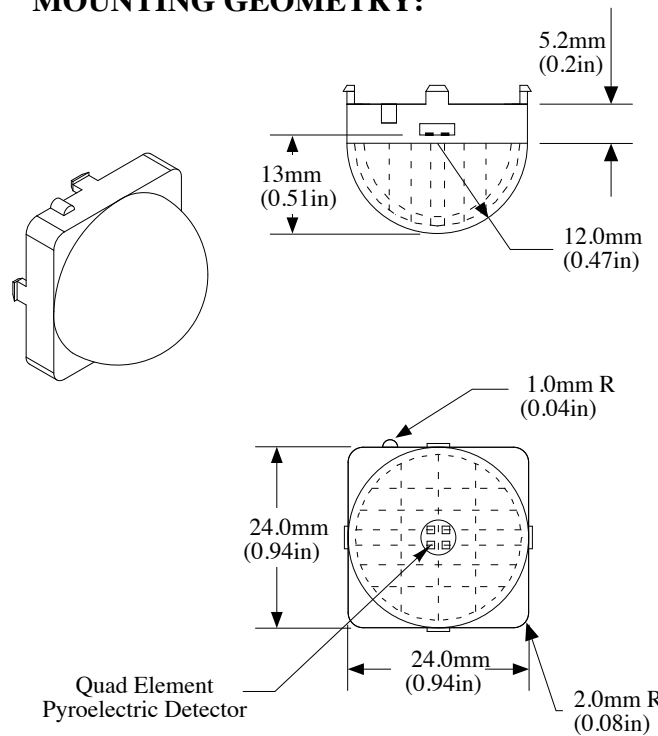
Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

# CEILING MOUNT ARRAY

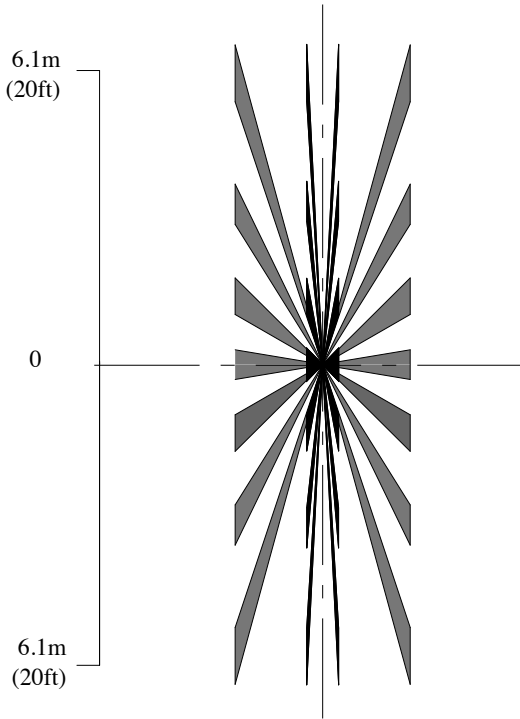
## CM 0.5 GI N1

### Quad Element Pyroelectric Detector

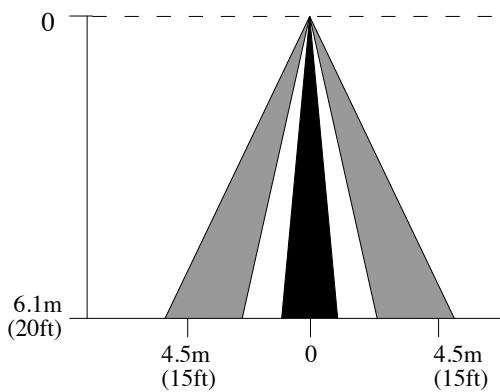
#### MOUNTING GEOMETRY:



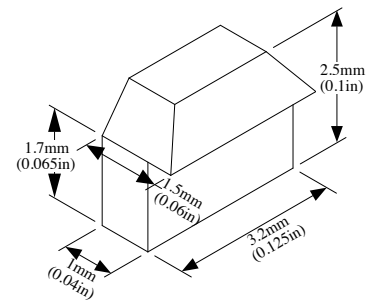
#### TOP VIEW:



#### SIDE VIEW:



#### CLIP DETAILS: (Scale 7:1)



Unless otherwise specified:  
 Dimensions are in millimeters  
 Standard Tolerances:  
 .x = 0.2

Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

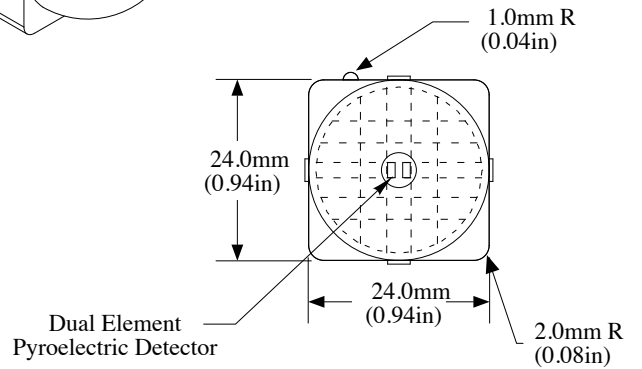
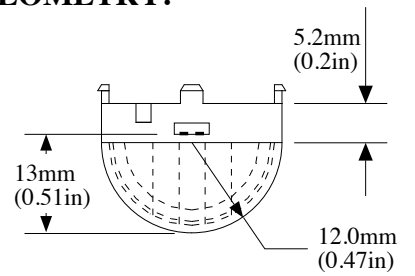
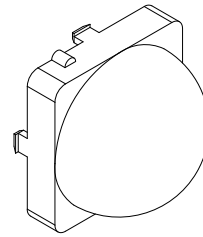
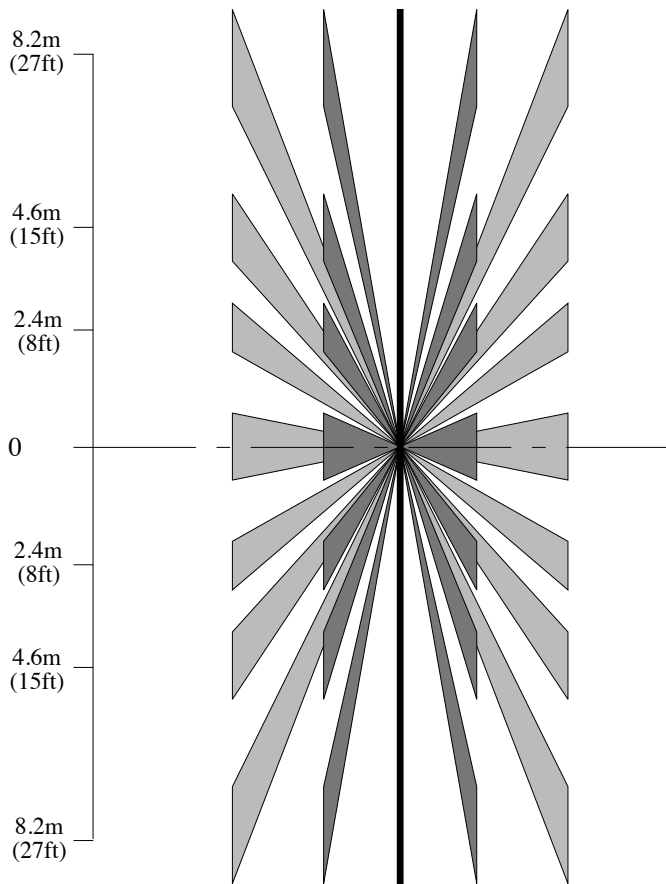
# CEILING MOUNT ARRAY

## CM 0.5 GI N2

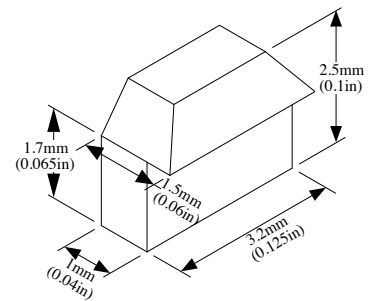
### Dual Element Pyroelectric Detector

### MOUNTING GEOMETRY:

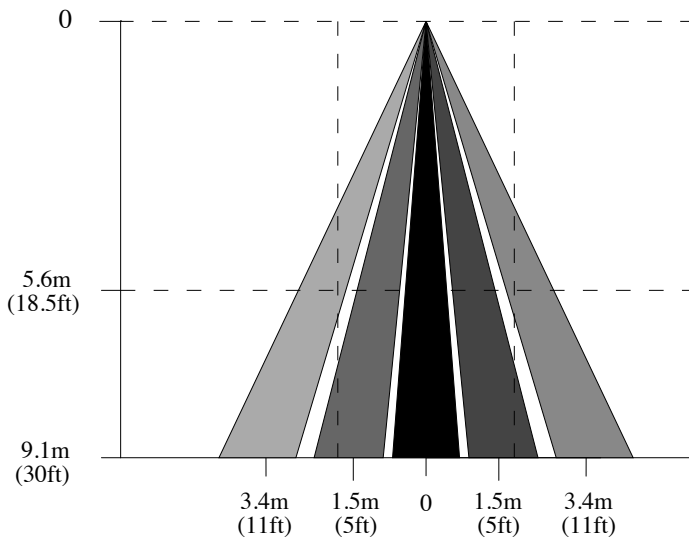
#### TOP VIEW:



#### CLIP DETAILS: (Scale 7:1)



#### SIDE VIEW:



Unless otherwise specified:  
Dimensions are in millimeters  
Standard Tolerances:  
.x = 0.2

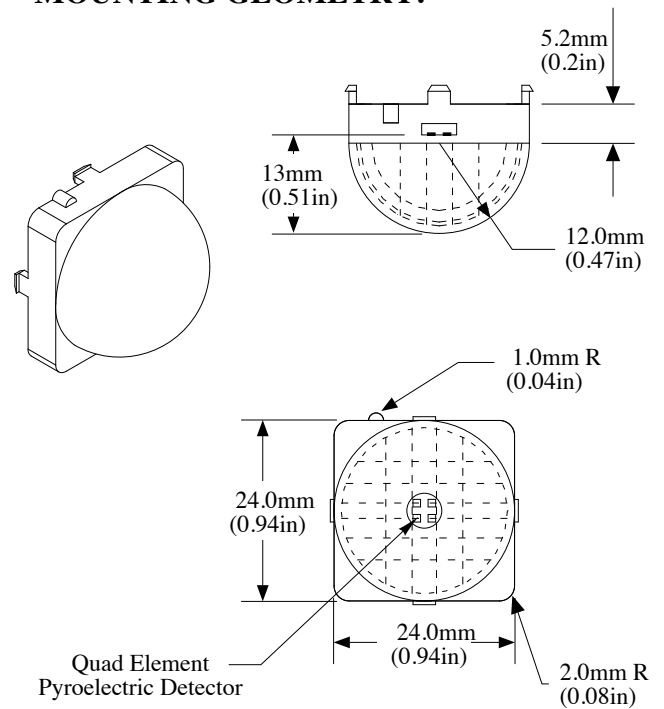
Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.

# CEILING MOUNT ARRAY

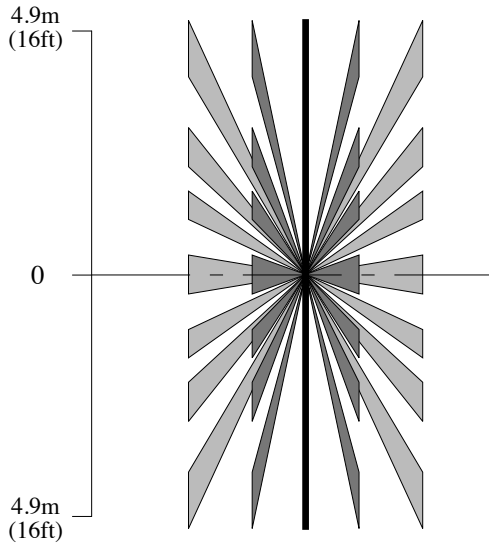
## CM 0.5 GI N2

### Quad Element Pyroelectric Detector

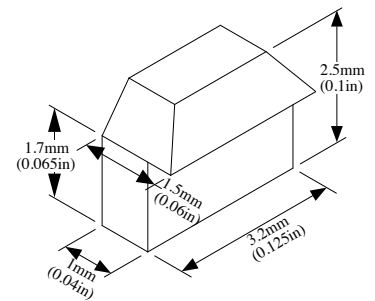
#### MOUNTING GEOMETRY:



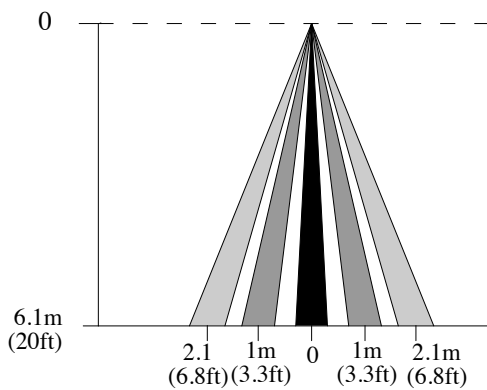
#### TOP VIEW:



#### CLIP DETAILS: (Scale 7:1)



#### SIDE VIEW:



Unless otherwise specified:  
 Dimensions are in millimeters  
 Standard Tolerances:  
 .x = 0.2

Note: The "beam" pattern obtained depends strongly on the detector used with this array. The pattern shown is intended solely as a general guide.