

## Mercury Vapor 75W Med BD17 CO

Product family description

Long life high intensity discharge mercury lamps.

## Features/Benefits

- 24,000 hour rated average life for reduced cost of lamp maintenance.
- Wide range of lamp types for indoor and outdoor use.
- Universal operating position.

## **Applications**

• Ideal for sign lighting, security lighting and roadway lighting.

## **Notes**

- Rated average life is the life obtained, on the average, from large representative groups of lamps in laboratory tests under controlled conditions at 10 or more operating hours per start. It is based on survival of at least 50% of the lamps and allows for individual lamps or groups of lamps to vary considerably from the average. For lamps with a rated average life of 24,000 hours, life is based on survival of 67% of the lamps. (351)
- Approximate lumen values listed are for vertical operation of the lamp. (352)
- Means Lumens is the approximate lumen output at 40% of lamp rated average life. (353)
- Heat resisting glass bulb.

Product data		
Product Number	275248	
Full product name	Mercury Vapor 75W Med BD17 CO	
Ordering Code	H43AV-75DX	
Pack type	1 Sleeve Open End	
Pieces per Sku	1	
Skus/Case	12	
Pack UPC	046677275242	
EAN2US		
Case Bar Code	50046677275247	
Successor Product number		
Base	Medium [Single Contact Medium Screw]	
Base Information	Brass [Brass Base]	



Product data			
Bulb	BD17		
Bulb Material	Hard Glass		
Bulb Finish	Coated		
Operating Position	Universal [Any or Universal (U)]		
Packing Type	1SL [1 Sleeve Open End]		
Packing Configuration	12		
Ordering Code	H43AV-75DX		
Pack UPC	046677275242		
Case Bar Code	50046677275247		
Rated Avg. Life	24000 hr		
ANSI Code HID	H43		
Watts	75W		
Lamp Voltage	130 V		
Color Rendering Index	45 Ra8		
Color Temperature	3200 K		
Initial Lumens	3300 Lm		
Design Mean Lumens	2250 Lm		
Light Center Length L	3.438 in		
Max Overall Length (MOL) - C	5.438 in		
Diameter D	2.125 in		
Product Number	275248		

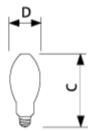


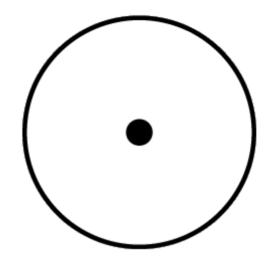
Mercury Vapor BD17 CO



Base Medium







Mercury Vapor BD17

Operating Position Universal

