

Product Information Bulletin

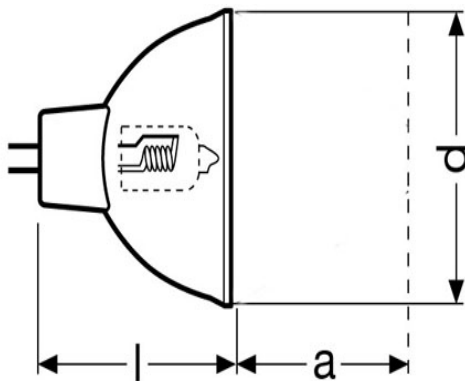
ENH ENH-5 ENH Spot

Long Life Tungsten Halogen Lamps with Reflector

- Long service life
- Dichroic coated glass reflector (MR16)
- Rugged design
- Operational voltage of 120 and 125 for high voltage areas
- Stippled Dichroic coating



Specification Information



	ENH	ENH-5	ENH Spot
Electrical data :			
Rated lamp wattage (W)	250	250	250
Rated lamp voltage (V)	120	125	120
Photometric data:			
Screen lumens (lm)	340	340	340
Corner percent (min)	50%	50%	50%
Geometrical data:			
Length (mm) max	44.5	44.5	44.5
Working distance (mm)	152.4	152.5	31.75
Diameter (mm)	51	51	51
Other data:			
Average service life (Hr.)	175	175	175
Base	GY5.3	GY5.3	GY5.3
Bulb	T3.5	T3.5	T3.5
Coating	White	White	White
Operating limits:			
max. bulb temperature(°C)	1000	1000	1000
min. bulb temperature (°C)	250	250	250
max. seal temperature (°C)	450	450	450
Operating position	s90	s90	s90

Application Information

APPLICATIONS

- Overhead Audiovisual projectors
- Fiber-optic
- Entertainment and disco
- Fixture
 - High end, color pro
 - Martin, Robo color
 - Ness, Optic color

WARNING

This lamp emits ultraviolet (UV) radiation and operates at high internal pressure. **Before use** read the complete warning accompanying the product.

DISPOSAL

When disposing of spent lamps, always consult federal, state, local and provincial hazardous waste disposal rules and regulations to ensure proper disposal.