

# Technical Data Sheet

## METAL HALIDE

### Ceramic Bi-Pin (G8.5) Metal Halide Lamps



#### Technical/Electrical Data

Item Number	Description	Wattage	Colour Temperature	CRI	Life	Light Output	ANSI	Operating Position
J79100-003	CMH20T4.5/G8.5/830	20W	3000K	86	10,000 hrs	2,000 lm	C156/E	universal
J79200-003	CMH35T4.5/G8.5/830	35W	3000K	86	10,000 hrs	3,400 lm	C130/E	universal
J79210-003	CMH35T4.5/G8.5/942	35W	4200K	92	10,000 hrs	3,150 lm	C130/E	universal
J79300-003	CMH70T4.5/G8.5/830	70W	3000K	86	10,000 hrs	6,400 lm	C98/139/E	universal
J79310-003	CMH70T4.5/G8.5/942	70W	4200K	92	10,000 hrs	5,900 lm	C98/139/E	universal

#### Physical Characteristics

Item Number	Description	Lamp	Base	Diameter	M.O.L.	Case Qty.
J79100-003	CMH20T4.5/G8.5/830	T4.5	G8.5	14mm	85mm	12
J79200-003	CMH35T4.5/G8.5/830	T4.5	G8.5	14mm	85mm	12
J79210-003	CMH35T4.5/G8.5/942	T4.5	G8.5	14mm	85mm	12
J79300-003	CMH70T4.5/G8.5/830	T4.5	G8.5	14mm	85mm	12
J79310-003	CMH70T4.5/G8.5/942	T4.5	G8.5	14mm	85mm	12



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All specifications are subject to change without notice. Actual performance may vary depending on operating conditions.