

HSI-TD Hsi-Td 70w/Wdl Uvs Rx7s Slv 0020230





PRODUCT OVERVIEW

Product name	Hsi-Td 70w/Wdl Uvs Rx7s Slv
Technology	HID
Watt (Rated) (W)	75
Туре	HSI-TD
Cap/Base	RX7s
Lamp finish	Clear
Fixture rating	Enclosed
General application	Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Retail
ETIM Class	EC000037
Luminous flux (Im)	5500
Colour temperature (K)	3000
Light colour	Warm White
CRI (Ra)	80
Wattage (W)	70
Product Voltage (V)	95
Average life (Nominal) (h)	12000
Product EAN number	5410288202303

DATA TABLE

General data	
Product name	Hsi-Td 70w/Wdl Uvs Rx7s Slv
Technology	HID
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Cap/Base	RX7s
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Optical data	
Luminous flux (Im)	5500



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Luminous flux (Rated) (Im)	5500
Ambient temperature for maximum	25
luminous flux (°C)	2000
Colour temperature (K)	3000
Light colour	Warm White
Colour Code	830
CRI (Ra)	80
Adjustable chromaticity	N
Rated lumen maint. factor (%) at 4000 h 50Hz	74
Rated lumen maint. factor (%) at 6000 h 50Hz	70
Rated lumen maint. factor (%) at 8000 h 50Hz	68
Rated lumen maint. factor (%) at 12000 h 50Hz	65
Electrical data	
Wattage (W)	70
Current (A)	0.98
Product Voltage (V)	95
Control gear required	Yes
Transformer required	No
kWh per 1000 hours burning time Lifetime data	83
Average life (Nominal) (h)	12000
Average life (Rated) (h)	12000
Life T90	8000
Rated survival factor (%) at 2000 h 50Hz	100
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Rated survival factor (%) at 4000 h 50Hz	100
Rated survival factor (%) at 4000 h 50Hz Rated survival factor (%) at 6000 h 50Hz	100 97
Rated survival factor (%) at 6000 h 50Hz	
• •	97
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h	97 90
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h	97 90 50
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data	97 90 50 70
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz	97 90 50
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (mm) - D Weight (kg)	97 90 50 70 22
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (mm) - D Weight (kg)	97 90 50 70 22
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (mm) - D Weight (kg) Packaging	97 90 50 70 22 0.02
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Physical data Max. Lamp Diameter (mm) - D Weight (kg) Packaging Single packaging type Product EAN number	97 90 50 70 22 0.02 Carton
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (mm) - D Weight (kg) Packaging Single packaging type Product EAN number Packaging single length / height (cm)	97 90 50 70 22 0.02 Carton 5410288202303
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (mm) - D Weight (kg) Packaging Single packaging type Product EAN number Packaging single length / height (cm) Packaging single width (cm)	97 90 50 70 22 0.02 Carton 5410288202303 20.0 3.5
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (%) - D Weight (kg) Packaging Single packaging type Product EAN number Packaging single length / height (cm) Packaging single depth (cm)	97 90 50 70 70 22 0.02 Carton 5410288202303 20.0 3.5 3.5
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (%) - D Weight (kg) Packaging Single packaging type Product EAN number Packaging single length / height (cm) Packaging single depth (cm) Packaging single depth (cm) DUN14 (inner)	97 90 50 70 70 22 0.02 Carton 5410288202303 20.0 3.5 3.5 3.5 15410288202300
Rated survival factor (%) at 6000 h 50Hz Rated survival factor (%) at 8000 h 50Hz Rated survival factor (%) at 12000 h 50Hz Rated survival factor (%) at 16000 h 50Hz Physical data Max. Lamp Diameter (%) - D Weight (kg) Packaging Single packaging type Product EAN number Packaging single length / height (cm) Packaging single depth (cm)	97 90 50 70 70 22 0.02 Carton 5410288202303 20.0 3.5 3.5



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18.6
7.9
35410288202304
120
49.8
39.5
23.4
23.4
23.4
23.4 9.50
9.50
9.50 Applicable

TECHNICAL DRAWINGS

