

AquaArc



FEATURES

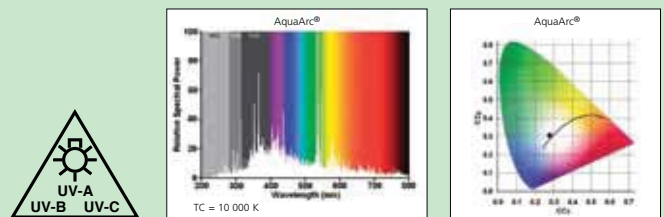
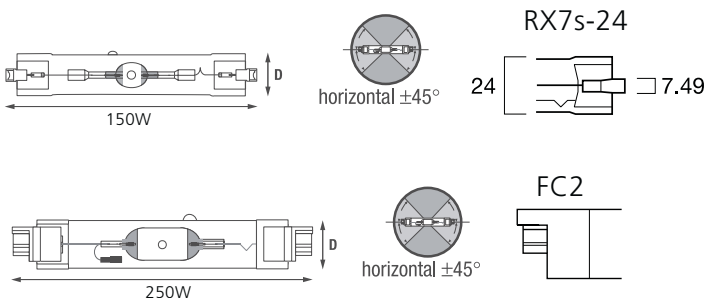
- High light output and good efficiency
- High colour rendering
- Very high colour stability over the whole lamp life
- High colour temperature (10000 K)
- Point-source of light creates attractive shadow effect of water ripples on the aquarium bed

APPLICATIONS

- For use in fresh and sea water aquaria
- Strong directional light which penetrates deep into large tanks
- Lifelike appearance of fish, corals and plants

DIRECTIONS FOR USE

- Burning position: horizontal $\pm 45^\circ$
- External ignitor only
- Only use in luminaires fitted with protective cover glass
- Ensure the lamp envelope is cleaned of finger prints before use
- Lamps should be operated with the arc tube tip-off up - see instructions supplied with lamp
- This lamp emits UV-radiation. Avoid exposure to skin and eyes
- Not suitable for household room illumination



Code	Item description	Dimensions (mm)		Watt	Volt	Current	Cap	Bulb finish	Colour temp. K	Chromaticity Coordinate		Light output lm	Packing Quantity
		L	D	W	V	A				x	y		
0021049	HSI-TD 150W AquaArc	135,4	25	150	100	1.80	RX7s	clear	10000	0.277	0.311	9000	10
0021050	HSI-TD 250W AquaArc	161,6	27,5	250	100	3.00	Fc2	clear	10000	0.275	0.323	14000	10