

# FISHING APPARATUS

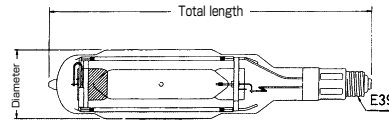
## Metal halide·Halogen on board light

### Metal halide slim lamp MQ series



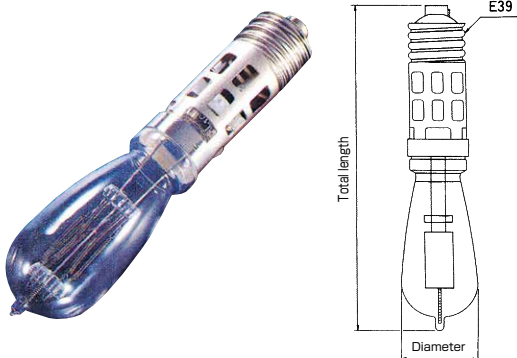
#### Characteristic

- This does not choose the ballast(Ballast made by another company is available)
- Improved the materials of the outside valve. Downsizing, Light-weight, Hard to be broken
- Ultraviolet rays cut glass



Model	Lamp wattage	Lamp voltage	Lamp ampere	Power factor (lm)	Lamp efficiency(lm/W)	Total length(mm)	Diameter(mm)	Code No
MQ20A	1800	230	8.2	207,000	115	475	90	A19100131
MQ30A	2700	230	12.0	310,000	115	510	105	A191001321
MQ30BC	3000	230	14.0	345,000	115	520	105	A191001335
MQ30D	3000	230	14.0	345,000	115	520	105	A1910013341
MQ40A	3600	230	16.5	450,000	125	520	105	A19100141

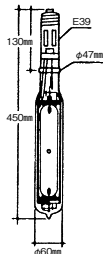
### Halogen lamp QF series



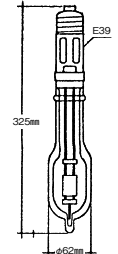
Model	The rated voltage(V)	The rated power output(W)	Total length(mm)	Diameter(mm)	Code No
QF0.5-100	100	500	210	40	A19100013
QF1-100	100	1000	210	45	A19100014
QF1-200	200	1000	210	45	A19100015
QF1.5-100	100	1500	230	54	A19100016
QF1.5-180	180	1500	230	54	A19100017
QF1.5-200	200	1500	230	54	A19100018
QF2-100	100	2000	230	54	A19100019
QF2-160	160	2000	230	54	A19100020
QF2-180	180	2000	230	54	A19100021
QF2-200	200	2000	230	54	A19100022
QF3-180	180	3000	245	58	A19100025
QF3-200	200	3000	245	58	A19100026
QF4-180	180	4000	265	62	A19100028
QF4-200	200	4000	265	62	A19100029
QF5-180	180	5000	280	66	A19100031
QF5-200	200	5000	280	66	A19100032

## Metal halide·Halogen underwater light

### Metal halide underwater light MW series



### Halogen underwater light QW series



Model	Lamp wattage	Lamp voltage	Lamp ampere	Luminescent color	Conformity appliance	Total length(mm)	Diameter(mm)	Code No
MW20-G/2	1800	230	7.8	Green*	KU-5M	380	50	A190300051
MW25-G/2	2250	130	18.0	Green*	KU-5M	380	50	A190300071
MW-30G/2	2700	230	12.0	Green*	KU-5M	380	50	A1903000821
MW-40G	3600	230	16.0	Green*	KU-5MB	450	60	A19030009
MW-50G	4500	290	16.0	Green*	KU-5MB	510	60	A19030010
MW50S-G	4500	290	16.0	Green*	KU-5MB	450	60	A19030011

\*Luminescent color is green is standard. And white is possible