

# SHIP & NAVIGATION

## Subminiature Lamps Specials

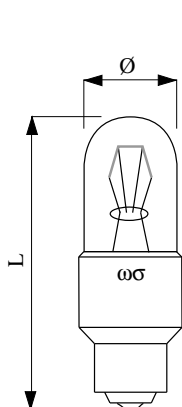


Fig. 7-047

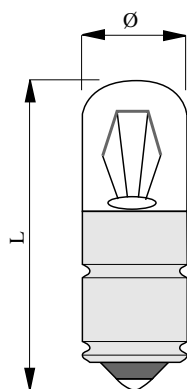


Fig. 7-048

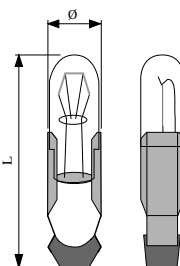


Fig. 7-049

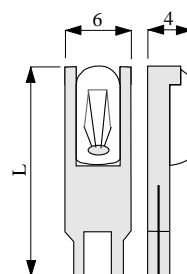


Fig. 7-050

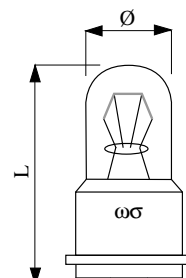


Fig. 7-051

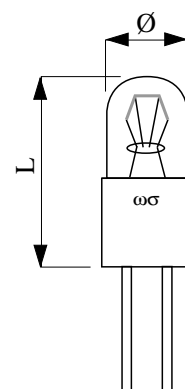


Fig. 7-052

Article	Volt	mA	Base	Ø	L	Finish	US	ISSA code	Fig.
650933400	14	50	M.B.	5,7	17	Clear	Trap	790716	7-047
650935600	18	50	M.B.	5,7	17	Clear	Trap	790717	7-047
650938600	24	50	M.B.	5,7	17	Clear	Trap		7-047
650942600	28	20	M.B.	5,7	17	Clear	Trap	790725	7-047
650944500	28	40	M.B.	5,7	17	Clear	Trap	790718	7-047
650956400	60	20	M.B.	5,7	17	Clear	Trap		7-047
651735200	15	20	M.B.7	6,7	22	Clear		790731	7-048
651745300	30	30	M.B.7	6,7	22	Clear		790732	7-048
651756600	60	30	M.B.7	6,7	22	Clear			7-048
473342700	28	22	T4.9	5,4	22	Clear		790735	7-049
650128024	28	24	H-Shape	6x4	19	Clear	OL4089	73.234.01	7-050
650128040	28	40	H-Shape	6x4	19	Clear			7-050
810618300	5	60	M.F.	3,17	9,5	Clear	685		7-051
810630100	12	60	M.F.	3,17	9,5	Clear	32		7-051
810642700	28	24	M.F.	3,17	9,5	Clear	6839		7-051
830618300	5	60	Bi-Pin	3,17	9,5	Clear	7685	Pins 1.27	7-052
830630100	12	60	Bi-Pin	3,17	9,5	Clear	8097	Pins 1.27	7-052
830642700	28	24	Bi-Pin	3,17	9,5	Clear	7839	Pins 1.27	7-052
840618300	5	60	Bi-Pin	3,17	9,5	Clear	7683	Pins 2.54	7-052
840630100	12	60	Bi-Pin	3,17	9,5	Clear	8097	Pins 2.54	7-052
840642700	28	24	Bi-Pin	3,17	9,5	Clear	7839	Pins 2.54	7-052