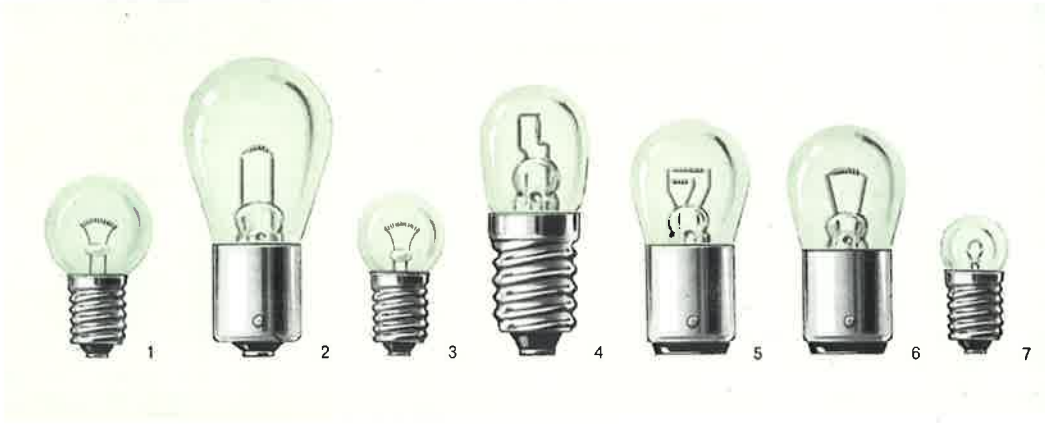
MINERS' LAMPS

It is of vital importance that the miner can rely on the proper functioning of the lamps he must use when performing his task. For this reason the greatest care is bestowed on the production of these lamps.



Type number	Voltage V	Current A	Av. life h	Base	Filling	Diam.	Max. length	Lcl.	Fig.	Ordering number
—	2.4	1.0	500	E 10		17.3	31	23 ± 1.5	1	9235 760 029 ..
5951	3.95	0.8	750	E 10		15	29	23.5 ± 0.5	3	9235 742 062 ..
5953	4	0.67	400	E 10		15	29	12.5 ± 0.5 [1]	3	9235 725 063 ..
5966	4	0.7	750	E 10		17.3	31	23.5 ± 0.5	1	9235 730 063 ..
5954	4	0.8	400	E 10		15	29	12.5 ± 0.5 [1]	3	9235 741 063 ..
5955	4	0.8	200	E 10	krypton	17.3	31	23 ± 1.5	1	9235 740 063 ..
5956	4	1.0	400	E 10		15	29	12.5 ± 0.5 [1]	3	9235 761 063 ..
5967	4	1.0	200	E 10		15	29	23.5 ± 0.5	3	9235 762 063 ..
5960	4	1.0	250	E 14		19	45.5	38 ± 2	4	9228 011 063 ..
5961 [2]	4/4	1.0/1.0	350/350	BA 15 d		19	42	26 ± 1	5	9228 143 063 ..
5963	4	1.5	300	BA 15 s		25	50	28.5 ± 1.5	2	9228 085 063 ..
5957	4	2.0	400	BA 15 d		19	42	25 ± 1	6	9228 130 063 ..
5964	4	0.46	200	E 10	argon	11	24	—	7	9235 709 063 ..

[1]) Distance between end of screw thread and filament centre. [2]) Double-filament lamp.

DIAL LAMPS

These lamps are used extensively throughout the radio and record-playing-equipment industries for panel lighting and indication on radios, tape recorders, etc. Great care is given to precision mounting of the filament so as to avoid noise interfering with reception or sound quality. They are also widely applied in elevators, signal panels, clocks, amplifiers, etc.



Type number	Voltage V	Current or Wattage	Av. life h	Base	Diam.	Max. length	Fig.	Ordering number
7995 D	1.5	0.5 A	100	E 10	10	30	1	9235 574 013 ..
8096 D	2.5	0.5 A	indefinite [1])	E 10	10	30	1	9235 571 032 ..
8041 D	4	0.1 A	indefinite [1])	E 10	10	30	1	9235 421 063 ..
8041 D/71 [2])	4	0.1 A	indefinite [1])	E 10	10	30	1	9235 423 063 ..
8023 D	6	0.18 A	indefinite [1])	E 10	11	24	2	9235 474 101 ..
8023 N	6	0.18 A	indefinite [1])	BA 9 s	11	24	3	9235 473 101 ..
7999 D	6.3	0.1 A	indefinite [1])	E 10	11	24	2	9235 431 112 ..
7999 D/71 [2])	6.3	0.1 A	indefinite [1])	E 10	11	24	2	9235 432 112 ..
8073 D	6.3	0.1 A	indefinite [1])	E 10	10	30	1	9235 421 112 ..
8073 D/71 [2])	6.3	0.1 A	indefinite [1])	E 10	10	30	1	9235 423 112 ..
8008 D [3])	6.3	0.15 A	indefinite [1])	E 10	10	30	1	9235 454 112 ..
8008 D/71 [2])	6.3	0.15 A	indefinite [1])	E 10	10	30	1	9235 455 112 ..
8008 N [4])	6.3	0.15 A	indefinite [1])	BA 9 s	10	30	4	9235 452 112 ..
8009 D [5])	6.3	0.25 A	indefinite [1])	E 10	10	30	1	9235 497 112 ..
8009 D/71 [2])	6.3	0.25 A	indefinite [1])	E 10	10	30	1	9235 498 112 ..
8009 N [6])	6.3	0.25 A	indefinite [1])	BA 9 s	10	30	4	9235 495 112 ..
8024 D	6.3	0.3 A	indefinite [1])	E 10	10	30	1	9235 512 112 ..
8024 D/71 [2])	6.3	0.3 A	indefinite [1])	E 10	10	30	1	9235 513 112 ..
8024 N	6.3	0.3 A	indefinite [1])	BA 9 s	10	30	4	9235 510 112 ..
8024 N/71 [2])	6.3	0.3 A	indefinite [1])	BA 9 s	10	30	4	9235 511 112 ..
8045 D	6.3	0.32 A	indefinite [1])	E 10	10	30	1	9235 534 112 ..
8045 D/71 [2])	6.3	0.32 A	indefinite [1])	E 10	10	30	1	9235 535 112 ..
8091 D	6.3	0.64 A	indefinite [1])	E 10	10	30	1	9235 591 112 ..
7997 N	7	0.1 A	indefinite [1])	BA 7 s	6.7	20	5	9235 435 126 ..
7996 D	7	0.3 A	indefinite [1])	E 10	10	30	1	9235 516 126 ..
7996 D/71 [2])	7	0.3 A	indefinite [1])	E 10	10	30	1	9235 517 126 ..
7994 N	7.2	0.1 A	indefinite [1])	BA 9 s	11	24	3	9235 433 131 ..
8034 D	10	0.2 A	indefinite [1])	E 10	10	30	1	9235 481 158 ..
8010 T	10	0.2 A	indefinite [1])	S 8.5 s	10.5	36	6	9236 410 158 ..
8003 D	12	0.1 A	indefinite [1])	E 10	10	30	1	9235 421 171 ..
8089 D	12	0.1 A	indefinite [1])	E 10	11	24	2	9235 431 171 ..
8089 D/71 [2])	12	0.1 A	indefinite [1])	E 10	11	24	2	9235 432 171 ..
8089 N	12	0.1 A	indefinite [1])	BA 9 s	11	24	3	9235 429 171 ..
7998 N	14	0.1 A	indefinite [1])	BA 7 s	6.7	20	5	9235 435 183 ..
8004 D	15	0.2 A	indefinite [1])	E 10	10	30	1	9235 477 185 ..
8004 D/71 [2])	15	0.2 A	indefinite [1])	E 10	10	30	1	9235 478 185 ..
8011 T	15	0.2 A	indefinite [1])	S 8.5 s	10.5	36	6	9236 410 185 ..
8005 D	18	0.1 A	indefinite [1])	E 10	10	30	1	9235 421 193 ..
8005 D/71 [2])	18	0.1 A	indefinite [1])	E 10	10	30	1	9235 423 193 ..
8012 T	18	0.1 A	indefinite [1])	S 8.5 s	10.5	36	6	9236 400 193 ..
8097 D	19	0.1 A	indefinite [1])	E 10	10	30	1	9235 416 195 ..
8097 D/71 [2])	19	0.1 A	indefinite [1])	E 10	10	30	1	9235 418 195 ..
6992	24	3 W	250	S 6 s	6.1	33.5	7	9236 327 205 ..

[1]) Indefinite = over 2000 hours
[2]) Ribbed bulb
[3]) American equivalent type 40
[4]) American equivalent type 47
[5]) American equivalent type 46
[6]) American equivalent type 44