



## NKCR2.E183287

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**AUER SIGNAL GMBH**  
PERFEKTASTRASSE 102  
1230 VIENNA, AUSTRIA

E183287

#### Investigated to ANSI/UL 508

**30mm warning tower light modules CLL, CLB** Model(s) 701 or 702 , may be followed by 00, may be followed by 1, 2, 4, 5, 6 or 7, may be followed by 900, may be followed by P or M, may be followed by A, B, C, D or E.

**30mm warning tower sound modules CDD, CDP, CDZ** Model(s) 703, may be followed by 1 or 5, may be followed by 00, 10 or 20, may be followed by 900, may be followed by P or M.

**45mm Panel Mount Buzzer, "ESM-S07"** Model(s) 813 907 405

**65mm Panel Mount Beacon, "IBL-S33"** Model(s) 802 933 405

**65mm Panel Mount Beacon, "ICL-S01"** Model(s) 802 934 405

**65mm Panel Mount Beacon, "ICL-S02"** Model(s) 802 935 405

**70mm compact warning tower light modules DLB** Model(s) 706\*

**70mm compact warning tower light modules DLL** Model(s) 705\*

**70mm compact warning tower sound modules DDD, DDP, DDZ, DLD, DLP, DLZ** Model(s) 707\*

**90mm flashing light beacons MBS, " "** Model(s) 837 (a)

**90mm LED multi color beacon high-performance NMS-HP** Model(s) 441 35, followed by 1, 2, 4, 5, 6 or 7, followed by 408 or 413.

**90mm LED multi color beacons NMS** Model(s) 441 300 310, 441 300 313, 441 300 405, 441 300 408

**90mm LED multi-color beacons high performance NMS-HP, " "** Model(s) 441 351 413, 441 352 408, 441 352 413, 441 354 408, 441 354 413, 441 355 408, 441 355 413, 441 356 408, 441 356 413, 441 357 408, 441 357 413

**90mm LED multi-color beacons high performance NMS\_HP, " "** Model(s) 441 351 408

**90mm LED steady/flashing beacons NES** Model(s) 440 301 405, 440 301 408, 440 301 413, 440 302 405, 440 302 408, 440 302 413, 440 304 405, 440 304 408, 440 304 413, 440 305 405, 440 305 408, 440 305 413, 440 306 405, 440 306 408, 440 306 413, 440 307 405, 440 307 408, 440 307 413

**90mm LED strobe beacon high-performance NFS-HP** Model(s) 442 35, followed by 1, 2, 4, 5, 6 or 7, followed by 408 or 413.

**90mm LED strobe beacons high performance NFS-HP, " "** Model(s) 442 351 408, 442 351 413, 442 352 408, 442 352 413, 442 354 408, 442 354 413, 442 355 408, 442 355 413, 442 356 408, 442 356 413, 442 357 408, 442 357 413

**90mm LED strobe/double strobe beacons NFS** Model(s) 442 301 310, 442 301 313, 442 301 408, 442 302 310, 442 302 313, 442 302 408, 442 304 310, 442 304 313, 442 304 408, 442 305 310, 442 305 313, 442 305 408, 442 306 310, 442 306 313, 442 306 408, 442 307 310, 442 307 313, 442 307 408

**90mm light base modules** Model(s) 698 803 101

**90mm rotating light beacons MRS** Model(s) 417 (a)

**90mm steady light beacons MFS, " "** Model(s) 847 (a)

**90mm steady light beacons MLS, " "** Model(s) 817 (a)

**Half dome light modules HDL, HDB** Model(s) 745, followed by 00 or 01, followed by 1, 2, 4, 5, 6 or 7, followed by 900, may followed by a position suffix.

**Pole mount base modules for 50mm warning tower 250 Vac/dc max.** Model(s) 698 803 015, 698 803 016, 698 803 023, 698 803 024, 698 803 122, 698 803 124

**Pole mount base modules for 70mm warning tower 250 Vac/dc max.** Model(s) 698 803 017, 698 803 018, 698 803 025, 698 803 026, 698 803 123, 698 803 125

(a) - Followed by 30, followed by 1, 2, 4, 5, 6 or 7, followed by 3 or 4, followed 04, 05, 10 or 13.

\* - May be followed additional suffixes.



Marking: Company name or trademark , and model designation.

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