

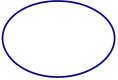






Map legend for 9^m0 star maps

Symbol

- | | | | |
|--|------------------|---|------------------|
|  | Globular cluster |  | Open cluster |
|  | Galaxy |  | Planetary nebula |
|  | Nebula |  | Variable star |
|  | Double star | 22 | Flamsteed |

Star size

- 1^m • 2^m • 3^m • 4^m • 5^m • 6^m • 7^m • 8^m • 9^m

Catalogues

- | | | | |
|----|---------------------|-----|-------------------------------------|
| M | Messier | Mel | Melotte |
| N | NGC | Tr | Trümpler |
| H | Herschel | I | Index Catalogue |
| C | Caldwell | Cr | Collinder |
| PK | Perek/Kohoutek | MCG | Morphological Catalogue of Galaxies |
| Sh | Sharpless catalogue | UGC | Uppsala General Catalogue |

Templates for LED finder scopes with illuminated red-bulls eye circles

