



RDMOL

low-intensity &
high impact



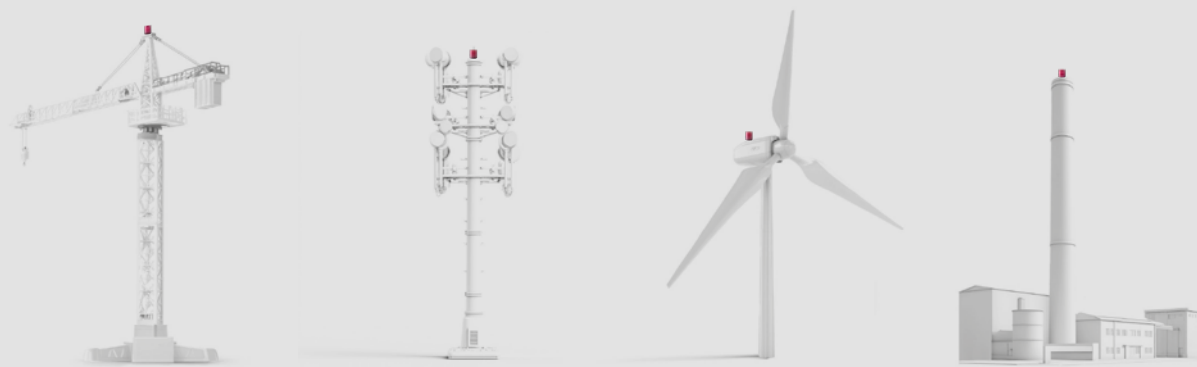
Aver Signal

The versatile low-intensity obstruction light

Building on our successful high-performance beacon RDMHP, we have developed the RDMOL – an obstruction light certified for ICAO low-intensity categories type A, B and E, approved for structures up to 45 meters in height. In accordance with international standards, the RDMOL is available exclusively in red, with two voltage options: 24 V AC/DC and 110–240 V AC.

By changing the Dip-Switch the RDMOL can be used as low-intensity type A, B or E obstruction light.

LOW-INTENSITY TYPE A	LOW-INTENSITY TYPE B	LOW-INTENSITY TYPE E
red beacon	red beacon	red beacon
min. 10 Cd	min. 32 Cd	min. 32 Cd
fixed signal	fixed signal	flashing signal



low-intensity obstruction lights = max. 45 meters above ground level

Your benefits:

- One beacon meeting ICAO requirements for 3 categories (low-intensity type A/B/E)
- High protection rating: IP66
- High impact resistance: IKo8
- UV-stable premium polycarbonate signaling device

Compliant with the requirements of:

