

## N460 LED

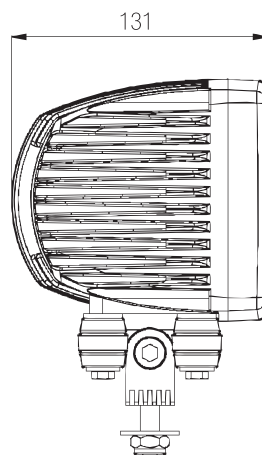
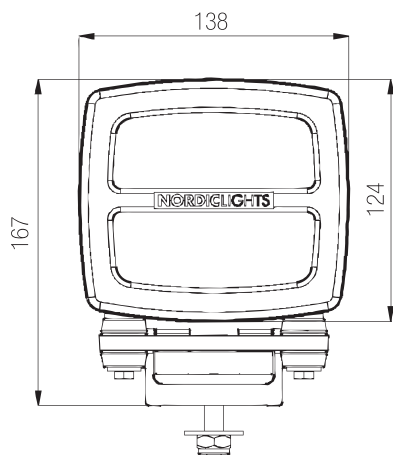
LED Technology creates more value through:

- Long lifetime
- High operational safety
- Minimum power consumption, thus energy savings
- Wear- and maintenance-free
- Increased safety through quick switch-on behaviour



### Features

- |                           |                               |
|---------------------------|-------------------------------|
| • Lumens Output:          | 2700lm                        |
| • Nominal Voltage DC:     | 24V                           |
| • Power consumption:      | 60W                           |
| • Nominal current at 24V: | 2.5A                          |
| • Electronics:            | Integrated-Epoxy Encapsulated |
| • Connector:              | Built-in Deutsch              |
| • Mount:                  | Single Bolt M10               |
| • Shock:                  | 60G                           |
| • Vibration:              | 20G rms 24-2000Hz             |
| • Lens:                   | PC                            |
| • Body:                   | Aluminium                     |
| • Weight:                 | 2.9kg                         |
| • IP Rating:              | IP68                          |
| • Salt Mist:              | ISO9227                       |
| • EMC:                    | ISO13766, ISO14982, ISO7637-2 |
| • Operating Temp:         | -40°C...+50°C                 |



### Lighting Patterns N460 LED lux

