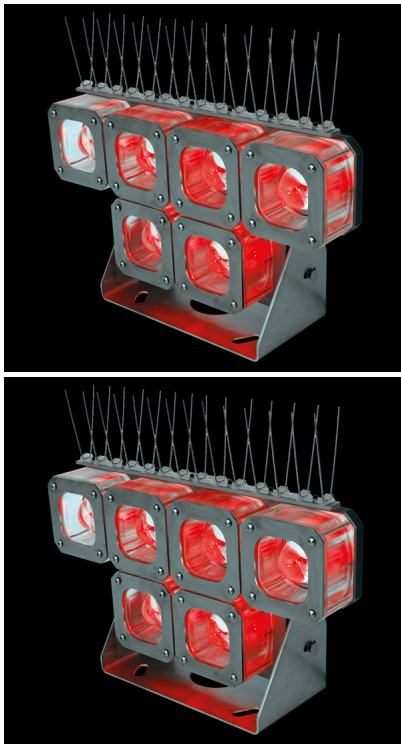


VRL-74



13 NM - 22 NM @ 0.74T. The VRL-74 is a LED range light operating through an optical grade acrylic lens. The horizontal and vertical profiles can be widened with the use of spreader lenses. The standard offering for the VRL-74 comes in 1-6 different lenses and any of 5 colours depending on your requirements.

[Contact Us](#) [Get a quote](#)

Rating: Not Rated Yet

[Ask a question about this product](#)

Description

[Features](#)

VRL-74 features:

- Multiple effective intensity settings for both day and night operation
- Day/night transition level settings
- Programmable flash characters
- Synchronisation control, master/ slave options
- Low voltage cut out
- Optional security code
- Automatic Schmidt-Clausen intensity correction for short flashes

[Downloads](#)

Downloads

[_pdf Product Datasheet VRL-74 \(pdf eng\) \(1.63 MB\)](#)

[Product Datasheet VRL-74 \(pdf ES\)](#)

[Product Datasheet VRL-74 \(pdf RU\)](#)

[References](#)

References

Upgrading the safe night and day navigation in Karaikal Port, India

[Read more download \(pdf\)](#)

Sabik Marine case study PEL-4 Gdynia Port, Poland

[Read more download \(pdf\)](#)

[Extranet login](#)

Extranet login