



# ZRLGxxx

004/005/006/105/106/107/108/110

## OPERATING INSTRUCTIONS

wenglorTPL

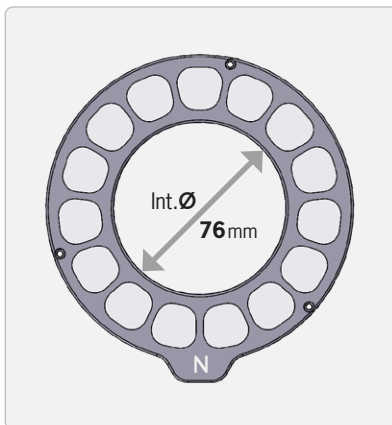
### PREAMBLE

This Technical User Guide contains warnings and guidance for correct and safe operation of the product. These instructions must be followed at all times. wenglorTPL will not be held responsible for problems caused by using the product contrary to these instructions and the Warranty will be deemed invalid.

### ■ UNPACKING

This product is packed at the factory using suitable materials for safe transport. To open the package, do not use any cutting blade to avoid damaging the product(s). Please use the delivered accessories if needed. (Do not use any other products or equivalents to replace the delivered accessories). In the event of damage occurring during shipping, it must be reported to the carrier at time of delivery (including noting the damage in writing on the delivery documents). It is also your responsibility to notify wenglorTPL in writing of the damage within 24 hours of receipt of the package. If these instructions are not followed, wenglorTPL reserves the right not to accept requests for return and exchange of damaged products.

### ■ DESCRIPTION



The Angle Changer product will **MODIFY THE BEAM** of your LRLx200 product. References available:

#### ■ ZRLG004

Narrow beam

#### ■ ZRLG005

Medium beam

#### ■ ZRLG006

Wide beam

#### ■ ZRLG110

Convergent beam

#### ■ ZRLG105

Narrow beam – Polarised\*

#### ■ ZRLG106

Medium beam – Polarised\*

#### ■ ZRLG107

Wide beam – Polarised\*

#### ■ ZRLG108

This Angle Changer does not change beam angle, but only polarises\* the light source.

\* «Polarised» will be marked on product.



← PRODUCT CONFIGURATION IS MARKED  
ON THE ANGLE CHANGER.

(Narrow: N / Medium: M / Wide: W / Convergent: C / Polarised: P1)

## ■ HOW TO ATTACH THE ANGLE CHANGER



- ❶ – Use the magnet to align the Angle Changer in place on the LRLx200.
- ❷ – Angle Changer good for use.  
You can turn on the light.
- ❸ – Use the 3 screws (M2x10) supplied with the Angle Changers to secure them in place (recommended for final light installation).



**NOTE:** Angle Changers only increase the angle of the light.

Except the converging Angle Changers, they do not focus the light more than the light source.

Ref.WOL-100401-A1, 09/2024 edition.

Features and presentations liable to changes without notice.

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