

## ROXY Art-Z



Manufacture: NEKO LIGHTING AG

Type: ROXY Art Zooming Tracklight ROA1-927Z315D-BB

### General

- Indoor
- Tracklight
- Tracklight
- Version: round
- Housing: black
- Reflector: black
- IP 20

### LED

- 2700K
- CRI 90
- LED Output: 1200lm
- System Output: 1000lm
- 50000h@L80B10
- SDCM: 3



### Optics

- Beam angle: 20°-35°
- UGR <19

### Electric

- LED Driver: DALI Dim
- LED Power: 13W
- System Power: 15W
- 36V
- 350mA

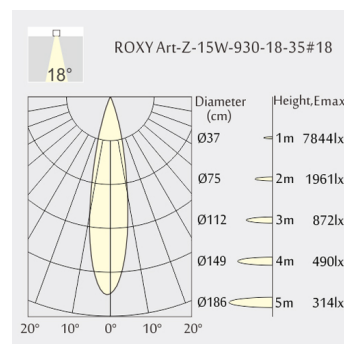
### Dimensions

- Measurement: Ø55mm
- Height: 150mm
- Net Weight: 500g
- Gross Weight: 820g
- Pivot: 355°
- Rotation: max. 90°

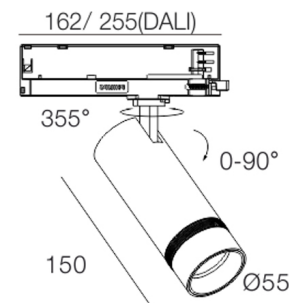
### Description

Tracklight made of die-cast aluminium with black powder-coating finish (RAL 9005) and black reflector; LED 13W, measurement Ø55mm; tracklights length 150mm; track adapters length 255mm; luminaire's weight is approximately 500g; rotation 355° and pivot max. 90°; CCT 2700K with an LED Output of 1200lm; with DALI Dim Driver; high color rendering at an index of CRI90; after a lifetime of 50000h min. 80% of the luminous flux with energy efficient CITIZEN LED Chips; 5 years warranty; adjustable beam characteristic with 20°-35° beam angle; lighting perfectly suitable for reading, writing as well as computer and control work according to DIN EN 12464-1 (UGR<19); degree of housing protection according to DIN EN 60529 (IP20); Compatible with GLOBAL/ POWERGEAR 3-Circuit Track System

### Light distribution



### Technical drawing



RoHS



Driver

GLOBAL



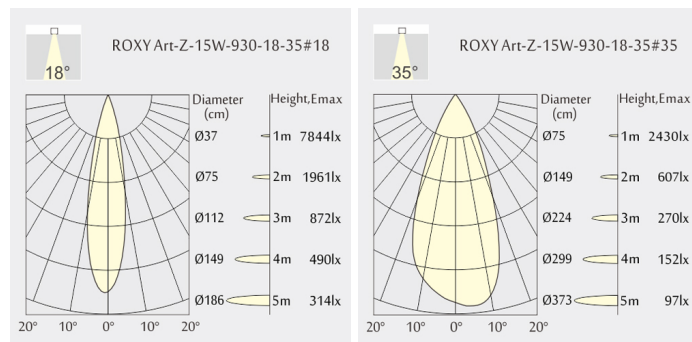
The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of NEKO Lighting AG apply.

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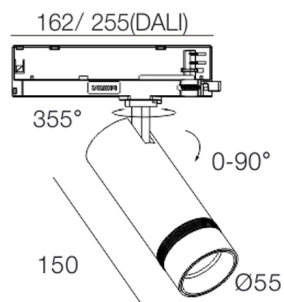
[more pictures](#)



### Light distribution



### Technical drawing:



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