

## Light sources

Light source - HIT 70 or 150 W  
G12 (emission colour - NDL).

## Components

Supplied with the light source  
and ballast.  
The OR40 design is supplied with  
the FLD1 decorative flange  
(p.208).

## Design

It is manufactured in two  
modifications:  
1. MODEL OR40 - made of  
steel.  
2. MODEL OR40-L - made of  
steel with elements of cast  
iron.  
Luminaire protection class-  
IP65.

## Coating

The steel pole is powder coated;  
in case of the pole with the cast  
iron elements - the body is powder  
coated and the decorative elements  
are wet painted.

Colour - any colour from the  
standard colour range (p. 213).

## Connection

220 V, 50 Hz  
The max.section of the  
connected conductors is up  
to 16 mm<sup>2</sup>.

## Additional information

Base for installation - FM1 or  
A4 (p. 206-211).  
Corrosion protection - HD  
galvanizing (for the steel  
pole).

## Atlantis Ingria

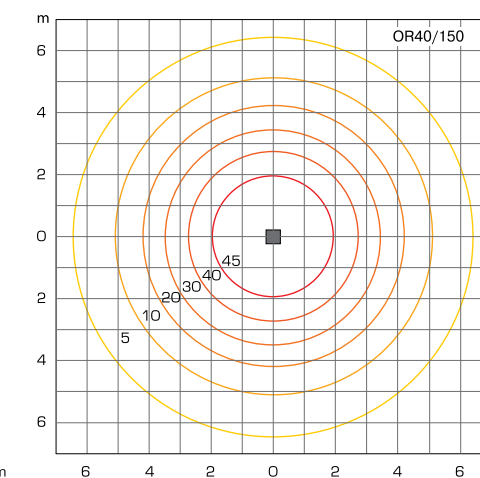
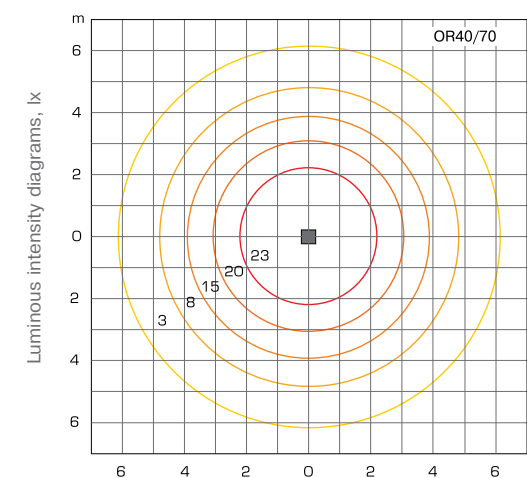


220V

IP65

Code	H, m	h, m	D, mm	d, mm	Weight, kg
OR40/70	4,3	1,0	108	60	30
OR40/150	4,3	1,0	108	60	30
OR40-L/70	4,3	0,8	76	60	105
OR40-L/150	4,3	0,8	76	60	105

Code	H, m	h, m	D, mm	d, mm	Weight, kg
OR40/70	4,3	1,0	108	60	30
OR40/150	4,3	1,0	108	60	30
OR40-L/70	4,3	0,8	76	60	105
OR40-L/150	4,3	0,8	76	60	105



A pole order code consists of the product code - the product colour code from the standard colour range, for instance: OR40/150 - GRAY