

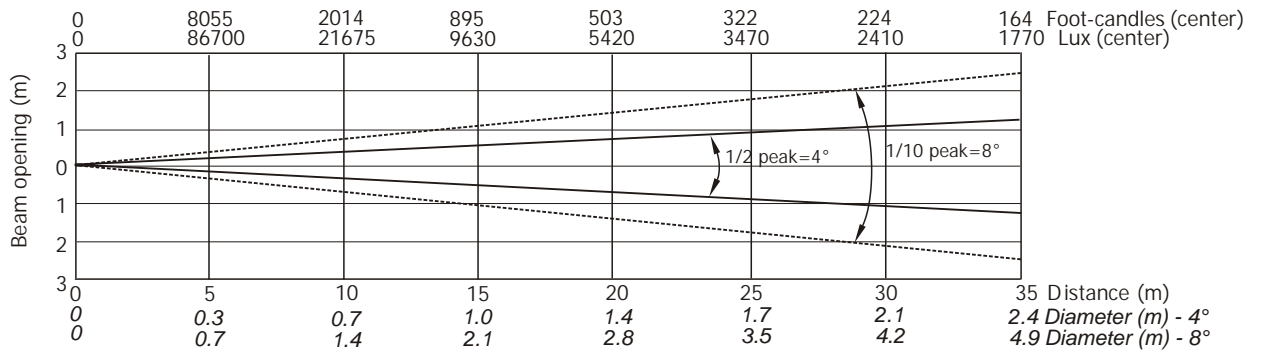
# Robin MMX WashBeam

## Photometric Diagram

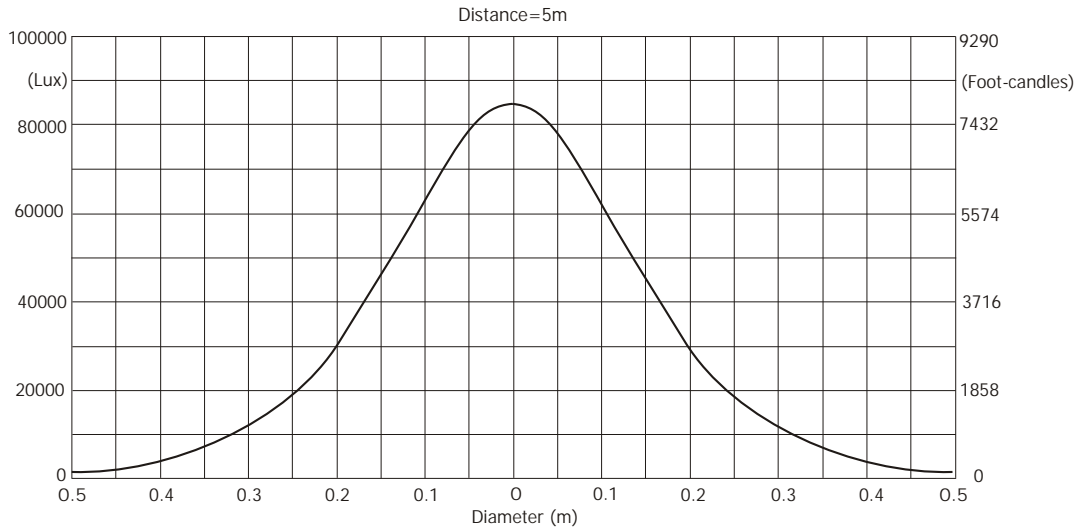
### Fresnel lens (glass)

Wash mode

Min. Zoom



### Illuminance distribution



Light Beam Type channel

DMX Wash type

0-29 Wash Mode

30-39 Extended Wash Mode

Light beam type is automatically detected according front lens installed- plastic or glass

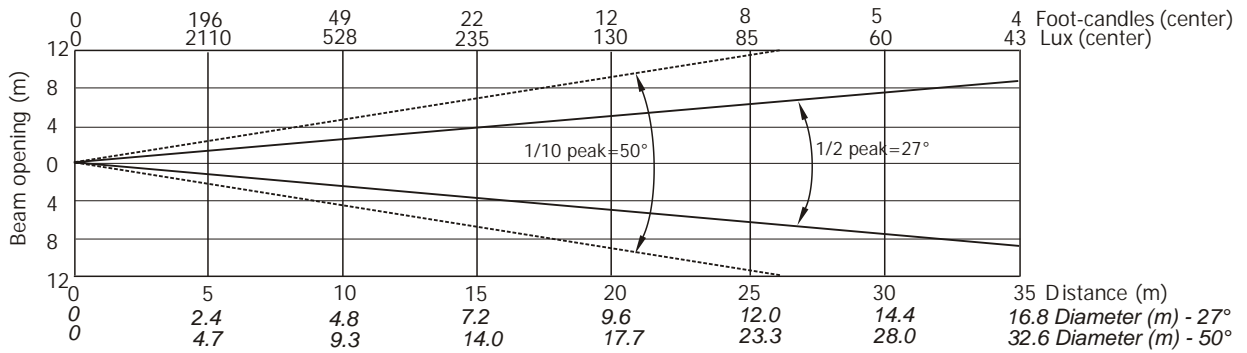
# Robin MMX WashBeam

## Photometric Diagram

### Fresnel lens (glass)

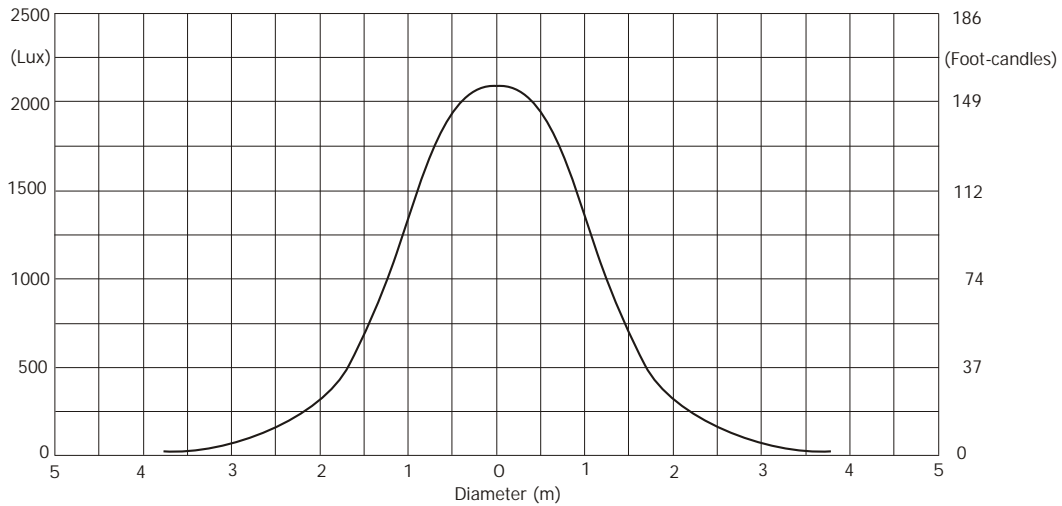
Wash mode

Max. zoom



### Illuminance distribution

Distance=5m



Light Beam Type channel

DMX Wash type

0-29 Wash Mode

30-39 Extended Wash Mode

Light beam type is automatically detected according front lens installed- plastic or glass

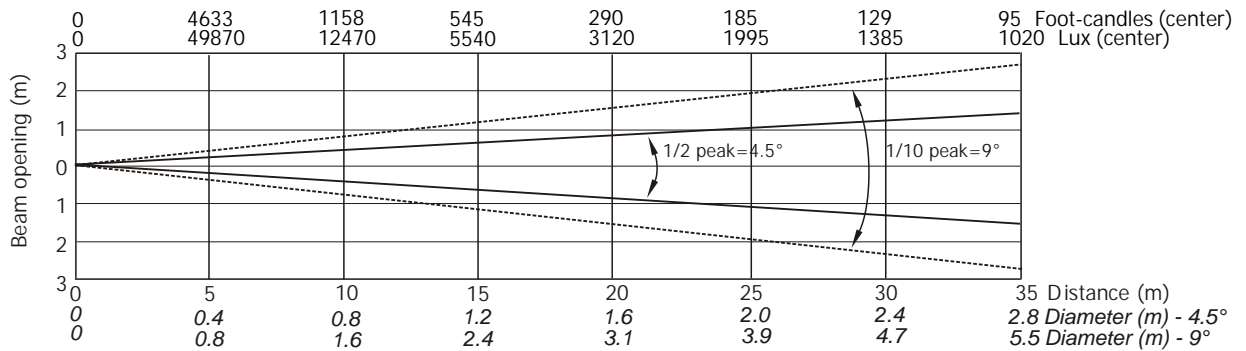
# Robin MMX WashBeam

## Photometric Diagram

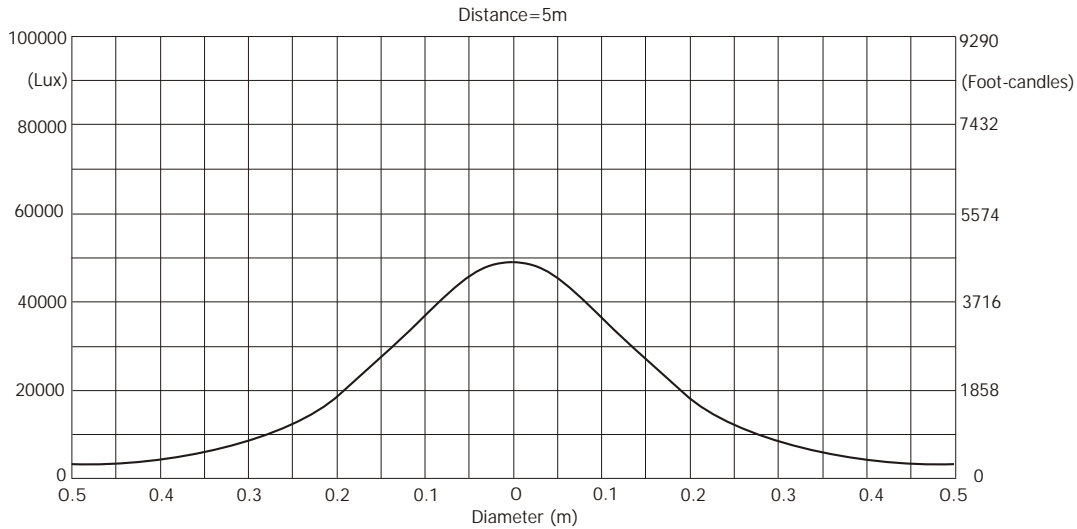
### Fresnel lens (glass)

#### Extended Wash mode

##### Min. Zoom



#### Illuminance distribution



Light Beam Type channel

DMX Wash type

0-29 Wash Mode

30-39 Extended Wash Mode

Light beam type is automatically detected according front lens installed-plastic or glass

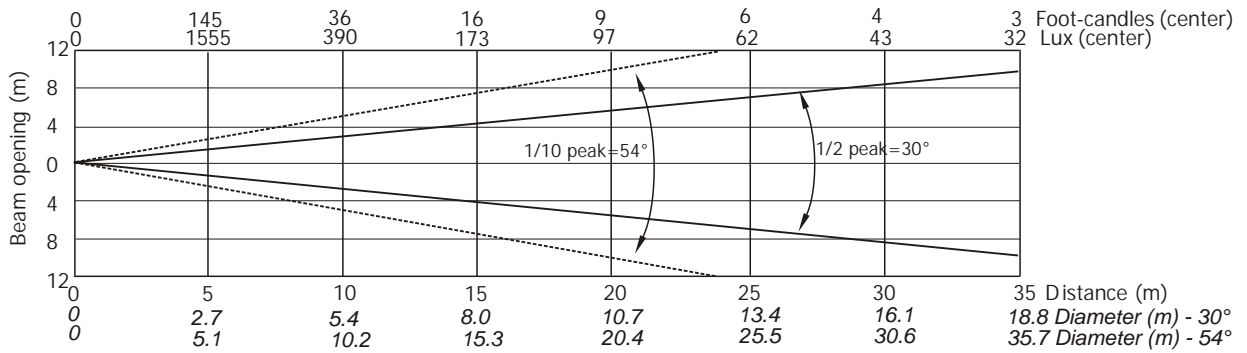
# Robin MMX WashBeam

## Photometric Diagram

### Fresnel lens (glass)

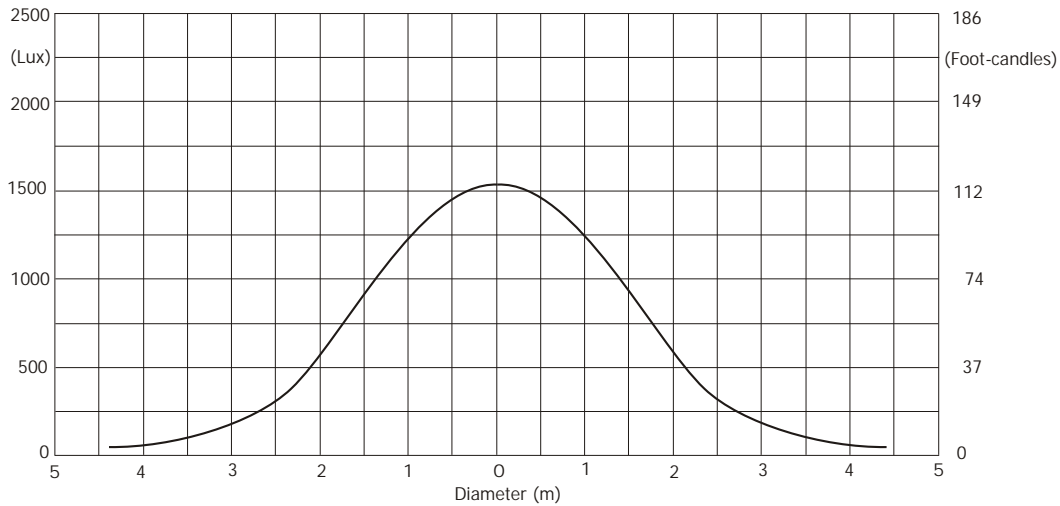
#### Extended Wash mode

##### Max. zoom



#### Illuminance distribution

Distance=5m



Light Beam Type channel

DMX Wash type

0-29 Wash Mode

30-39 Extended Wash Mode

Light beam type is automatically detected according front lens installed plastic or glass

# Robin MMX WashBeam

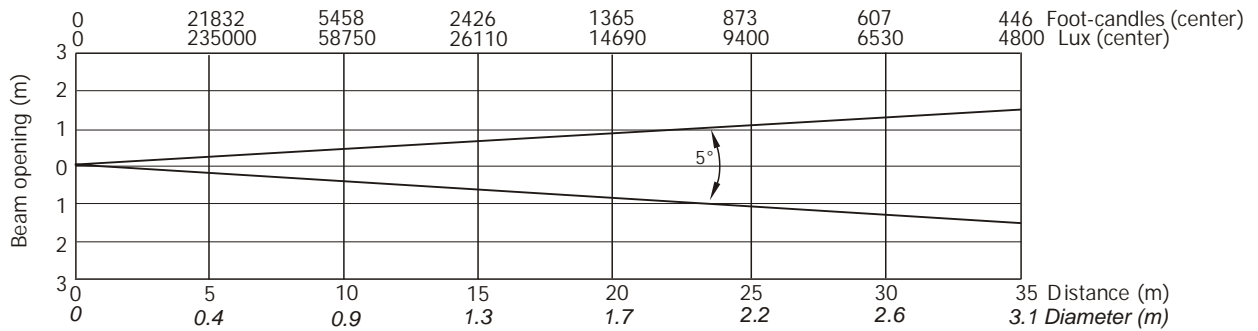
## Photometric Diagram

### **Beam lens (plastic)**

#### Beam mode

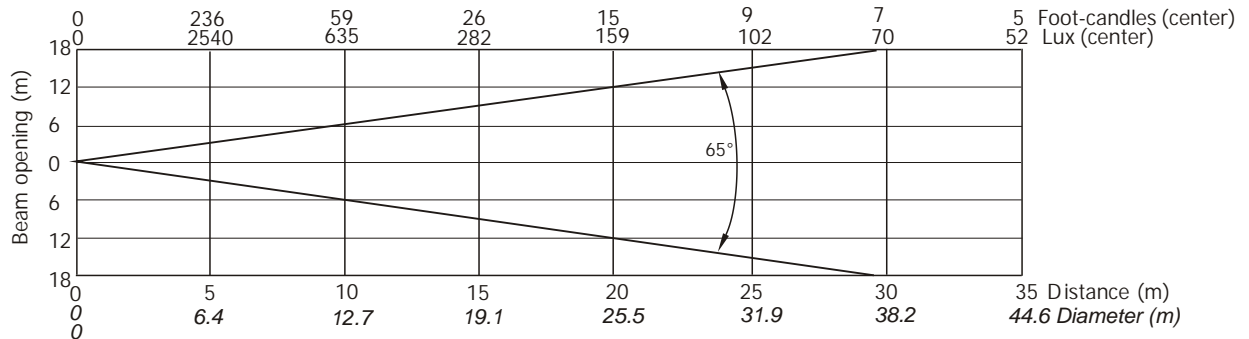
##### Min. Zoom

Total Output: 22800 lumens



#### Max. zoom

Total Output: 20350 lumens



Light Beam Type channel

DMX Beam type

0-29 Beam Mode

30-39 BeamWash Mode

40-49 Extended BeamWash Mode

Light beam type is automatically detected according front lens installed: plastic or glass

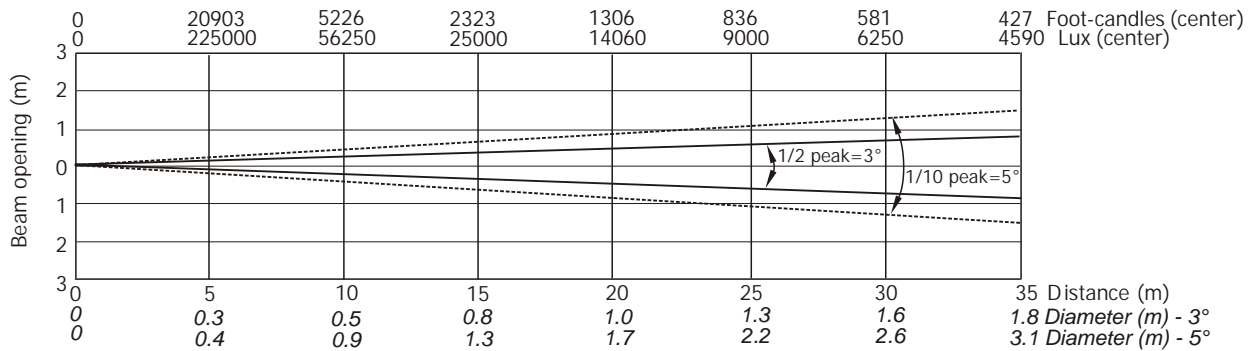
# Robin MMX WashBeam

## Photometric Diagram

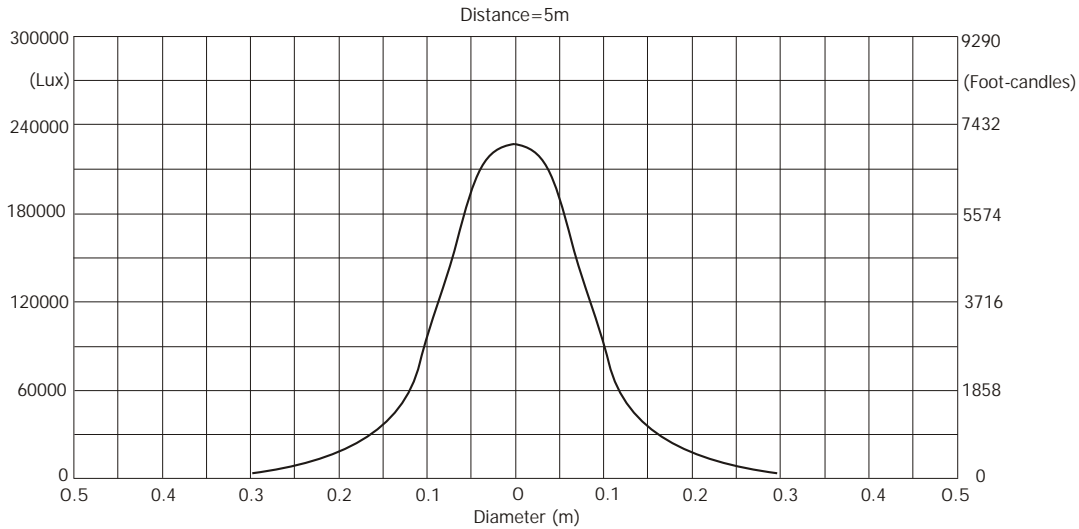
### Beam lens (plastic)

#### BeamWash mode

#### Min. Zoom



#### Illuminance distribution



#### Light Beam Type channel

DMX Beam type

0-29 Beam Mode

30-39 BeamWash Mode

40-49 Extended BeamWash Mode

Light beam type is automatically detected according front lens installed: plastic or glass

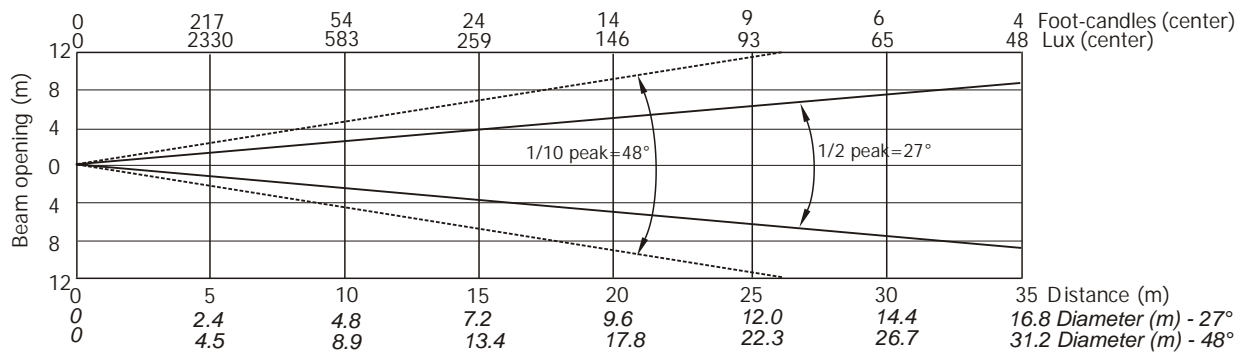
# Robin MMX WashBeam

## Photometric Diagram

### Beam lens (plastic)

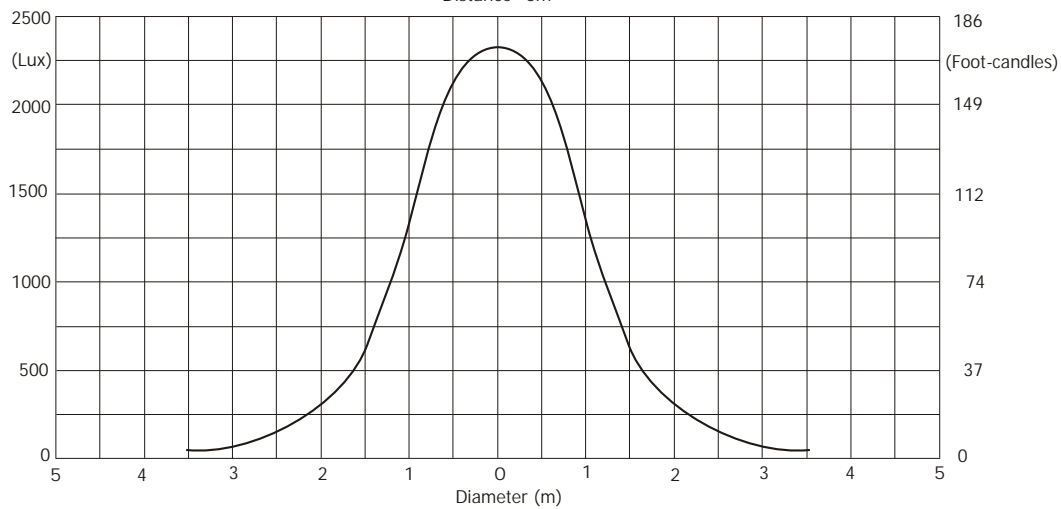
#### BeamWash mode

#### Max. zoom



#### Illuminance distribution

Distance = 5m



Light Beam Type channel

DMX Beam type

0-29 Beam Mode

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40-49 Extended BeamWash Mode

Light beam type is automatically detected according front lens installed: plastic or glass

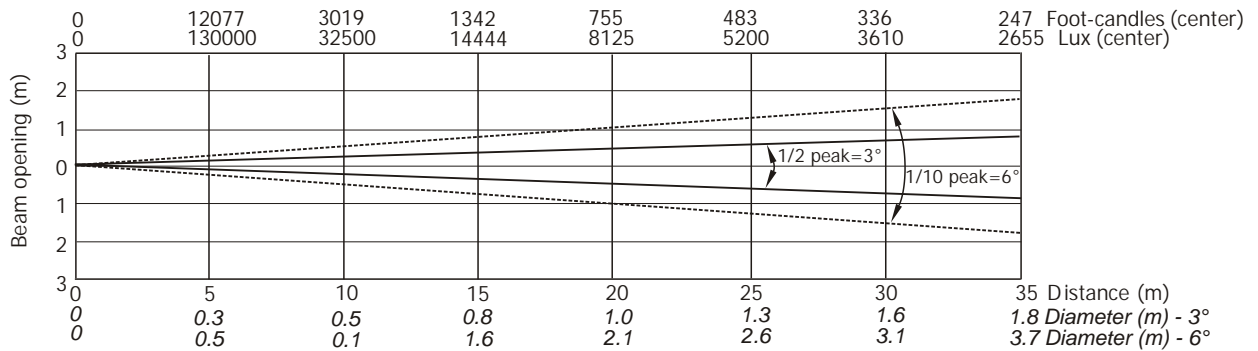
# Robin MMX WashBeam

## Photometric Diagram

### **Beam lens (plastic)**

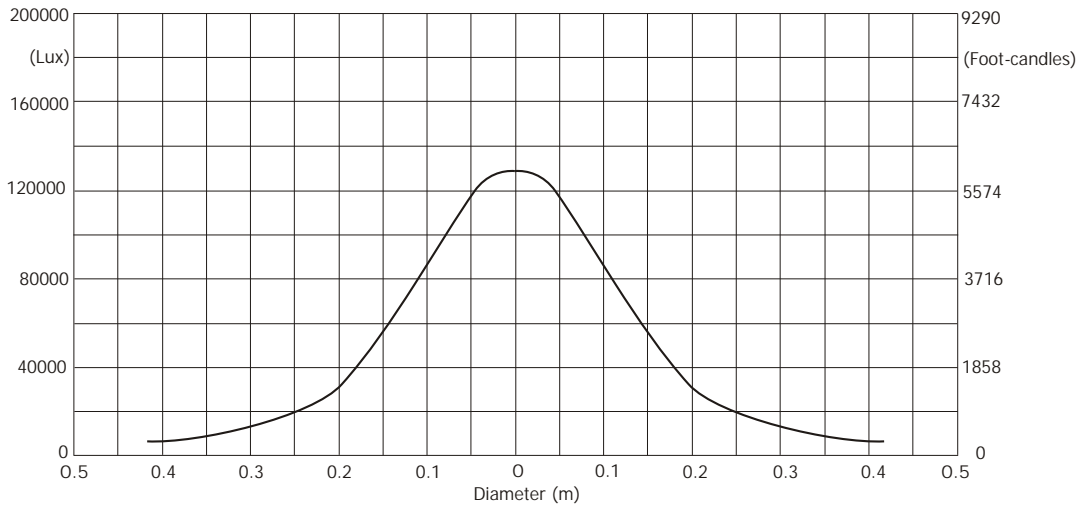
#### Extended BeamWash mode

Min. Zoom



#### Illuminance distribution

Distance=5m



Light Beam Type channel

DMX Beam type

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40-49 Extended BeamWash Mode

Light beam type is automatically detected according front lens installed: plastic or glass



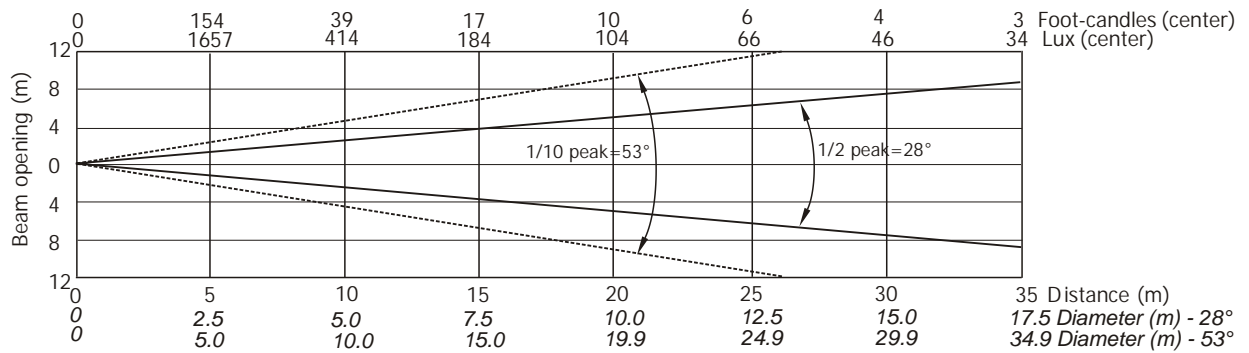
# Robin MMX WashBeam

## Photometric Diagram

### Beam lens (plastic)

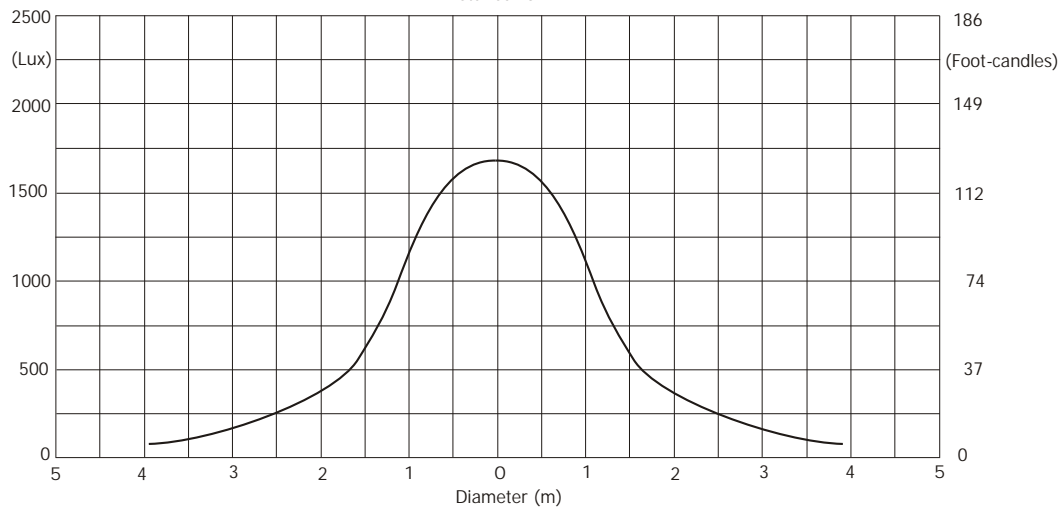
#### Extended BeamWash mode

##### Max. zoom



#### Illuminance distribution

Distance=5m



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