

Tungsten halogen technology



# ZA216

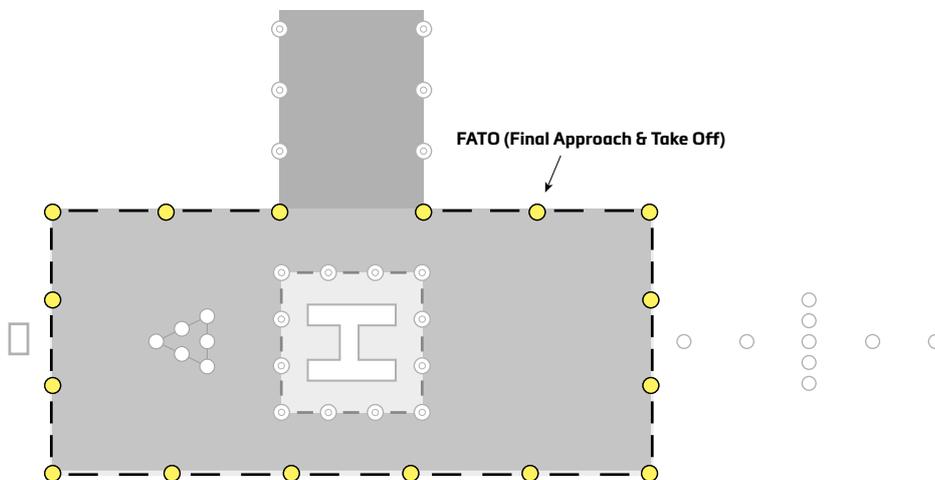
Elevated omni directional final approach and take off light

## Applications

Final approach and take off light.

## Compliant with Latest International Standards

- ▶ FAA FAA AC150/5390-2C
- ▶ CAA CAP168
- ▶ BSI BS3224 Part 4
- ▶ NATO STANAG 3316
- ▶ ICAO Annex 14 Vol II Fig 5-9, 115



# ZA216 Elevated omni directional final approach and take off light



## Electrical Performance

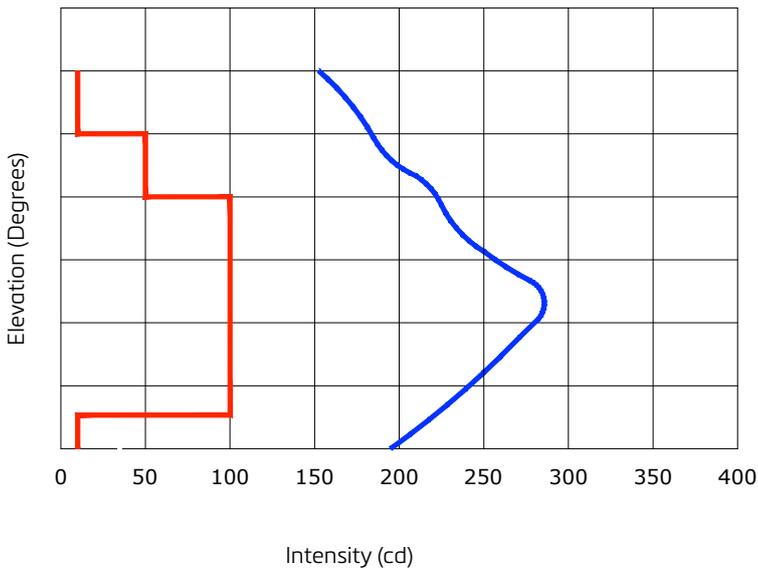
45 watts PK30d lamp, operates from 45 watt series transformer

## Environmental Conditions

- ▶ Ambient Temperature -55°C to 55°C
- ▶ Storage Temperature -55°C to 55°C

## Photometry

Photometry vs. Specification



Specification

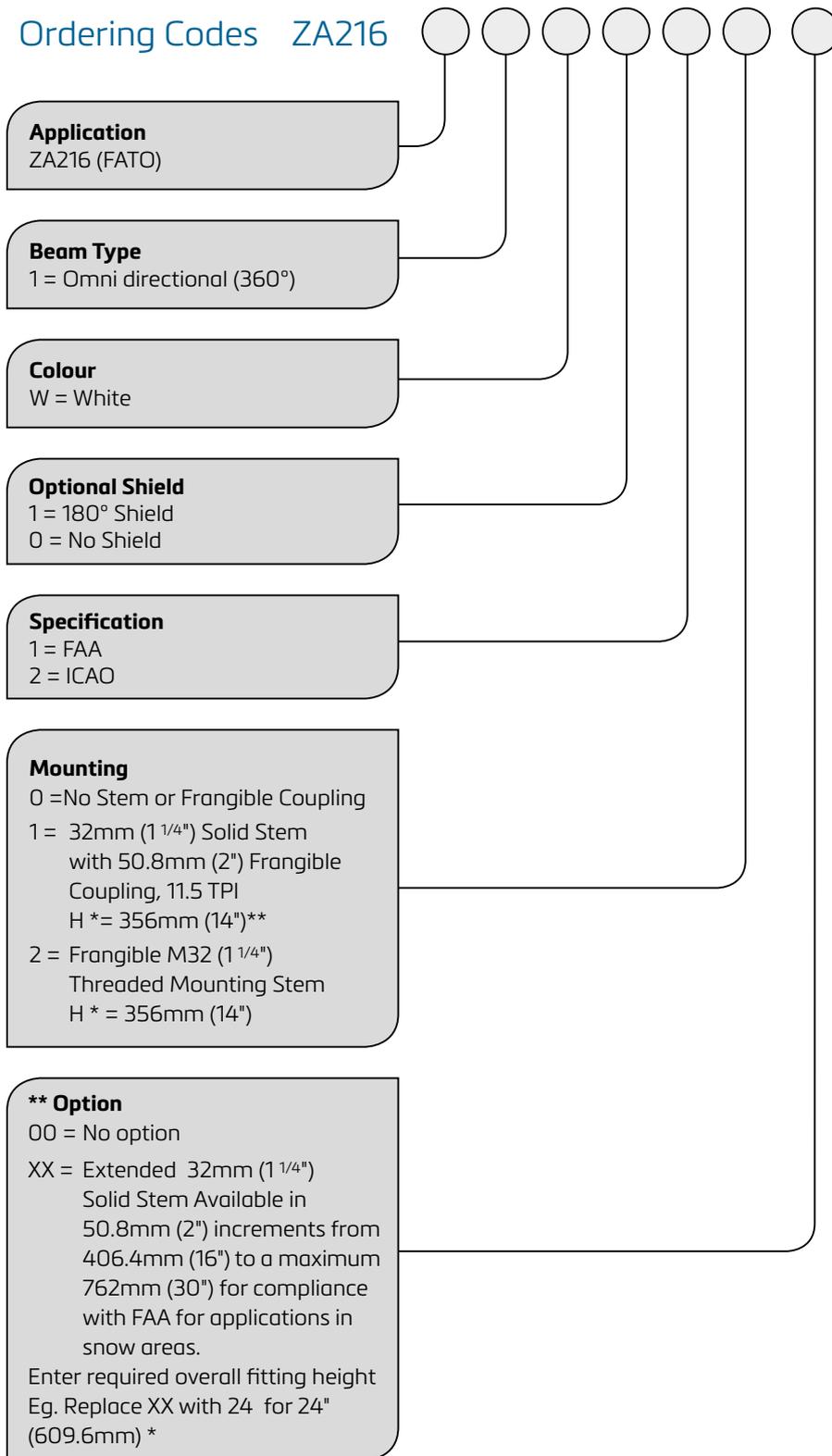
- ZA216(W) pk30d 45 Watt Lamp
- ICAO Annex 14: 2 Edition Illustration 5

Performance omni-directional, graph shows a typical slice

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## Ordering Codes ZA216



\* Overall fitting mounting height when fitted to an L867 mounting plate

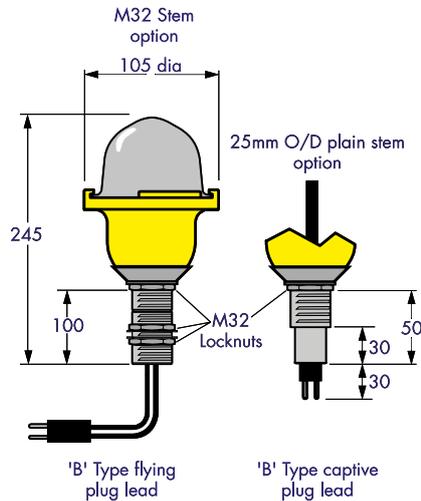
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ZA216 White

# ZA216 Elevated omni directional final approach and take off light

## Dimensions



## Packaging

- ▶ Net weight 0.9kg
- ▶ Gross weight 1.0kg (boxed)
- ▶ Box 120mm(w) x 120mm(d) x 260mm(h)

\*Dimensions are nominal

Consultants specification and installation information for the Iris range is available by request. Contact [marketing@atgairports](mailto:marketing@atgairports) for further details.



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