

# Arica

## Stainless Steel



A root or flange mounted exterior bollard luminaire. Constructed from brushed and lacquered 316 marine grade stainless steel body and top cap. Opal or clear polycarbonate injection moulded diffusers offer a range of different aesthetic and photometric options. Suitable for use along pathways as well as decorative lighting around buildings and general security.

Robust 316 marine grade stainless steel body

Tough polycarbonate diffuser

IP65 ingress protection

Easy access to control gear

50,000 hours life

# HILCLARE

LIGHTING MANUFACTURER

— LED BY DESIGN —

a  pilot group company

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F: 0161 274 3731  
E: [sales@hilclare.com](mailto:sales@hilclare.com)

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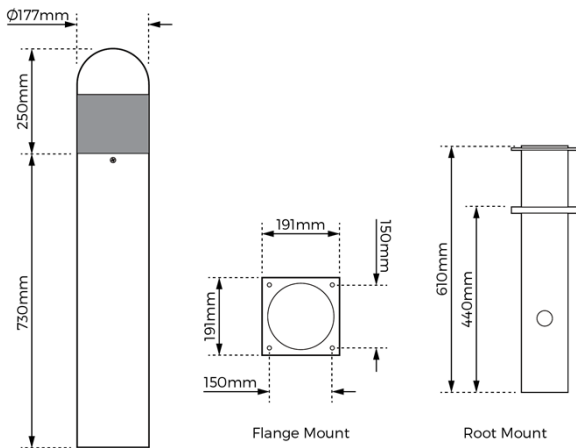
## Ordering Information

Code	Weight (kg)	Total Watts	Total Lumens	Luminaire Efficacy	IP Rating	Life	Warranty
14W BAR93NC14T6LED40	11.9	14	960	66	IP65	50,000hr	5 year

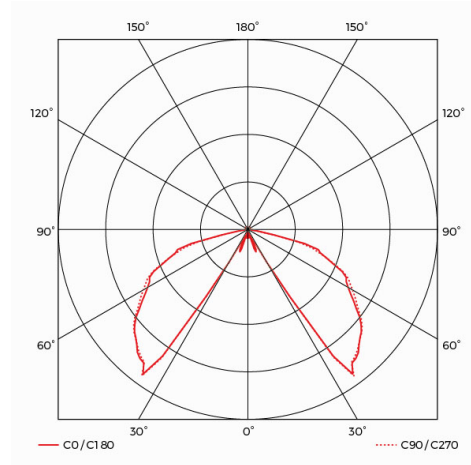
## Code Builder

Opal diffuser - Replace NC with NO

## Dimensions



## Photometrics



## Classification of Protection

Against electric shock Class I protected with earthed metalwork. Against ingress of dust and moisture IP65 Technical Specification.

## Standards

The Arica range of luminaires is designed and manufactured to meet the requirements of BSEN 60598 2-1.

## Operations

Designed for operation in an exterior environment. Ambient temperature range: 0°C to +25°C. 230V 50Hz nominal input voltage.

## Specification

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E&OE