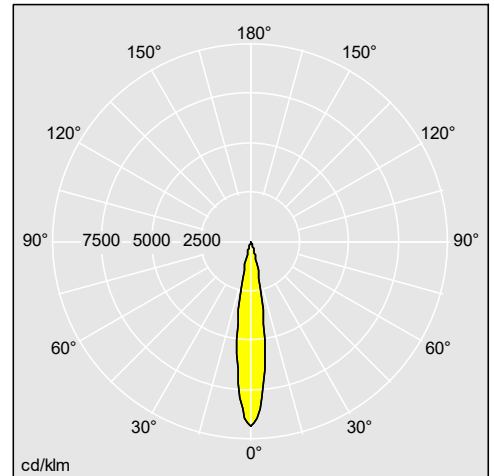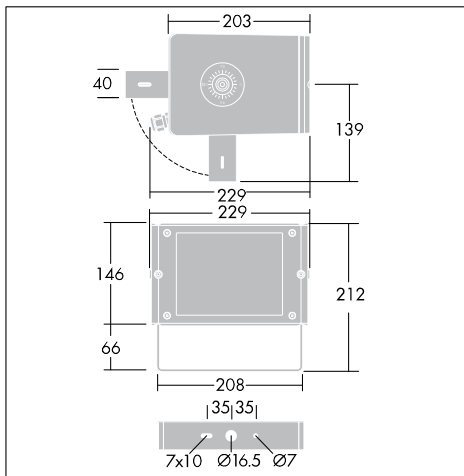THORN

Qba LED

Compact, rectangular floodlight using white and coloured LEDs to creatively light façades and architectural features

- Intensive LED technology in static or dynamic versions: saturated monochromatic with 8 LEDs in Red, Green, Blue and two whites (3000K and 4000K) as well as a RGB colour mixing version with 4 LEDs driven by DMX protocol. Amber LED colour on request
- A selection of attachments creates a variety of beam distributions, including a glass filter to decrease the colour temperature on white versions
- Integral power supply for monochromatic versions and power supply plus DMX driver for the RGB version
- Uses the same body as Qba 2 enabling visual integration with existing schemes

Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.

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Material/Finish
Body, frame and accessories: die-cast aluminium ENAB44100 with textured grey powder coated finish (close to RAL 7043)
Body screws: stainless steel
Attachment retaining screws: nickel plated brass
Front glass: toughened glass
Alternative RAL colours on request

Installation/Mounting
Adjustable on a stirrup. Aiming is simplified by an indicator on the body sides, locked via a central Ø8mm allen screw. Short stirrup accessory available for close wall mounting. Easy rear access to electrical connector. Cable gland for Ø6-11mm cable. An additional cable gland for through wiring is available on request. For DMX connection (RGB version only) a DMX cable is required for creative effects. For DMX512 cable the connection requires two 7mm cable glands. Data+, data- and ground are routed to the DMX connector.

Specification
To specify state:
Compact rectangular LED floodlight for wall washing and accentuation. Die-cast aluminium body with concealed stirrup with monochromatic white 3000K/ white 4000K/ red / blue / green LEDs with integral power supply or dynamic RGB LED with power supply and DMX driver for the RGB version. Amber LED colour on request. Sealed to IP66.
As Thorn Qba LED.

ASNZS60598, EN60598, IP66, IK08, Beam_Wall_12, Beam_Flood_Spot_1, SC1, CE, RCM, Ta=25, LED