

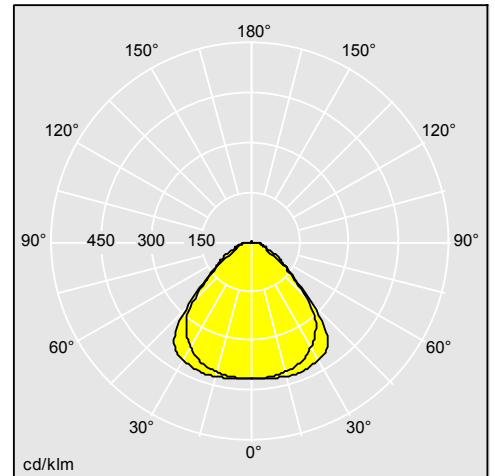
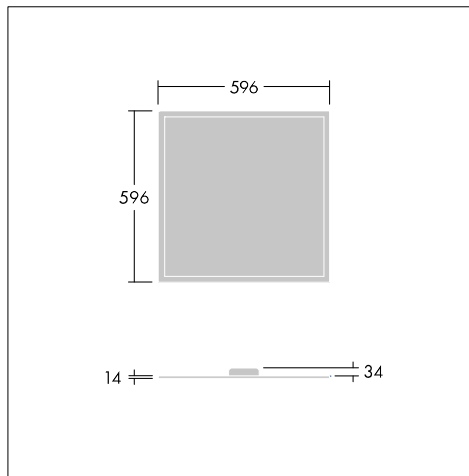
## Beta 2

### A flexible, efficient and long-lasting solution for office and education

- Beta 2 features square and rectangular variants suiting the traditional modular ceiling dimensions (600, 625, 300x1200)
- Beta 2 can be used for different ceiling types (lay-in, plasterboard) as well as being surface mounted or suspended
- Beta 2 with its prismatic diffuser is the right choice when you think about lighting of working areas as well as circulation areas in an office or educational building (complies with EN12464-1)
- Beta 2 also caters for even more demanding interior lighting tasks, asking for higher protection rate (IP65), like shower & changing rooms, hospital corridors, kitchen areas and similar



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



96631444

### Material/Finish

Frame: white sheet steel  
Diffuser: prismatic

### Installation/Mounting

Suitable for recessed as standard and accessories to allow installations in plasterboard ceilings, surface-mounted and suspended.

### Specification

To specify state:

A light weight recessed luminaire with LED light source. 3000K and 4000K colour temperature, CRI>80 and a lifetime of 50,000 hours @ L80 Ta 25°C, including high efficiency up to 120lm/W, UGR<19, IP65 from below and IK06.

As Thorn Beta 2.

## Beta 2

### Ordering Guide

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
<b>Beta 2 IP65</b>				
BETA 2 LED3800-840 HFIX OP IP65 Q600	LED		4,2	96633218
BETA 2 LED3800-830 HFIX OP IP65 Q600	LED		4,2	96633220