

# IQ Wave SP

96631046 IQ SUSP S LED4900-840 BC ML3

THORN

|      |      |                                                                                   |                                                                                   |                                                                                   |                                                                                   |       |                           |  |
|------|------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------|---------------------------|--|
| IP20 | IK05 |  |  |  |  | 650°C | T <sub>a</sub> -20<br>+25 |  |
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## IQ Wave SP

A lightweight, Suspended, LED luminaire with MV Tech optic. Electronic, dimmable control gear, Wireless controlled via App with Bluetooth® 4.x - basicDIM Wireless. Class I electrical, IP20, IK05. Body, diffuser, frame and endcaps: polycarbonate finished in white (close to RAL9016). Gear tray: pre-coated white steel. Fitted with 3 core cable of 2.5m length. Complete with 4000K LED

Radio definition: basicDIM Wireless - Bluetooth® 4.x,  
Radio frequency: 2.4...2.483 GHz, Radio power: +4 dBm.

Dimensions: 1140 x 210 x 70 mm  
Luminaire input power: 42 W  
Luminaire luminous flux: 4900 lm  
Luminaire efficacy: 117 lm/W  
weight: 4.5 kg



TLG\_IQSU\_F\_SUS\_PDB.jpg



TLG\_IQSU\_M\_SUS.wmf

This product contains a light source of energy efficiency class D.

All values marked with an \* are rated values. Thorn uses tried and tested components from leading suppliers, however there may be isolated instances of technology-related failures of individual LEDs during the rated product lifetime. International standards set the tolerance in initial flux and connected load at  $\pm 10\%$ . Unless stated otherwise, the values apply to an ambient temperature of 25°C.

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