

## TONPAK LED G2 HE

High efficacy LED floodlighting for area lighting applications



WE MAKE LIGHT WORK

## LIGHT EVERY SPACE WITH EFFICIENCY

For industry, commercial areas, transport or leisure, it's important that any outdoor space has suitable high-quality lighting to ensure safe usage during hours of darkness.

Available in three sizes, Tonpak LED G2 HE offers multiple beam angles, colour temperature options and lumen packages (up to 40,000 lm), for a wide range of area lighting requirements. This small-but-mighty LED floodlight also delivers excellent efficiency of 160 lm/W, helping to keep energy consumption and operational costs low.

With its die-cast aluminium housing, polycarbonate lens and 4 mm toughened glass, Tonpak is well suited to applications including car parks and transportation hubs, back of house areas, building surrounds, leisure facilities and recreation areas. Its 72,000 hr lifetime and 5 year warranty means you can rely on Tonpak to continue to perform for years to come.



Play & recreation areas



Car parks



Back of house



Building surrounds



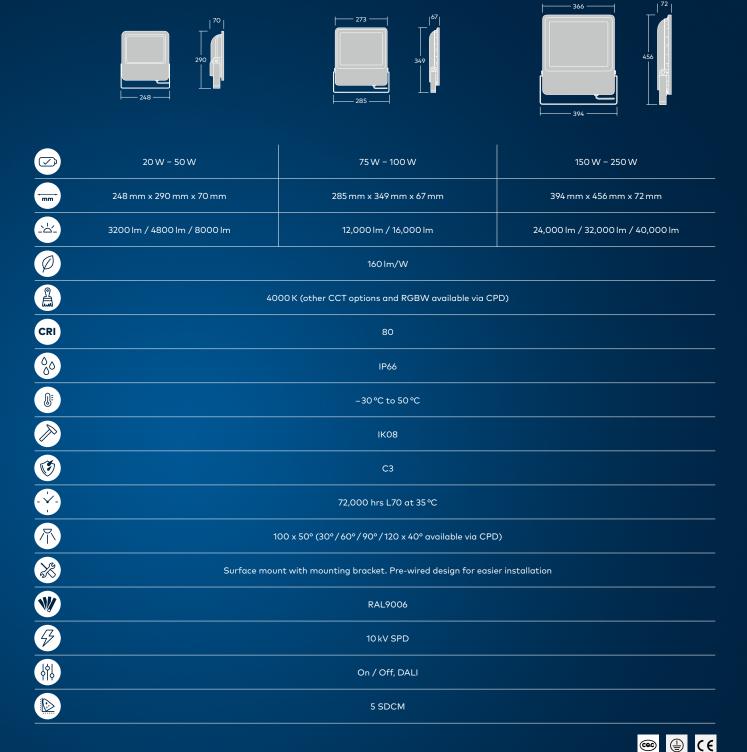
## **ZHAGA AND NEMA CONNECTIVITY**

Tonpak (large size only) is available with a Zhaga and NEMA compatible socket, offering the capability to have a fully connected solution via the Thorn UrbaSens IoT platform.



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## **TONPAK LED G2 HE**





As a globally leading luminaire manufacturer, Thorn Lighting provides a five-year warranty for TONPAK LED G2 HE within all APAC countries. thornlighting.com/guarantee Thorn Lighting is constantly developing and improving its products. All descriptions, illustrations, drawings and specifications in this publication present only general particulars and shall not form part of any contract. The right is reserved to change specifications without prior notification or public announcement. All goods supplied by the company are supplied subject to the company's General Conditions of Sale, a copy of which is available on request. All measurements are in millimetres and weights in kilograms unless otherwise stated. 06/2025 (APAC-EN)

