

we-ef

WE-EF LIGHTING

ASP530 SERIES

Australia / New Zealand Edition

2021





Hobart CBD

Bringing energy efficiency to Hobart's centre

As part of an upgrade of the CBD and Wapping precinct, the City of Hobart wanted to replace sodium vapour luminaires in these areas with an energy-efficient and easy-to-maintain alternative. The project utilised WE-EF's ASP530 street and area luminaires in a range of wattages, designed to withstand the rigours of outdoor application. This was especially important as they were installed within 500 metres of the waterfront and would at times be exposed to salt-laden water, as well as related pollutants from the roadway. For maximum corrosion protection, WE-EF's 5CE+Primer was included. The LED modules of the ASP530 luminaires use the patented WE-EF OLC® One LED Concept technology.

Hobart CBD

Tasmania (AU)

Lighting Designer: WE-EF

Sales Partner: Southern Lighting & Distribution





- Luminaire housing: Marine-grade, die-cast aluminium alloy
- Corrosion protection: 5CE, including PCS hardware
- Driver: Integral EC electronic converter
- Main lens: Safety glass, hinged
- Gasketing: Silicone rubber gaskets
- Optics: IOS® Innovative Optical System
CAD-optimised for superior illumination and glare control
- Surge protection: SP10 (10/10 kV)
- Control options: ON/OFF, DALI
WE-EF Eco Step Dim®



IP66

IK10

Launceston
Tasmania (AU)

Available distributions:
[S60] [S65] [S70] [A60] [R65]

Standard colours – AU/NZ



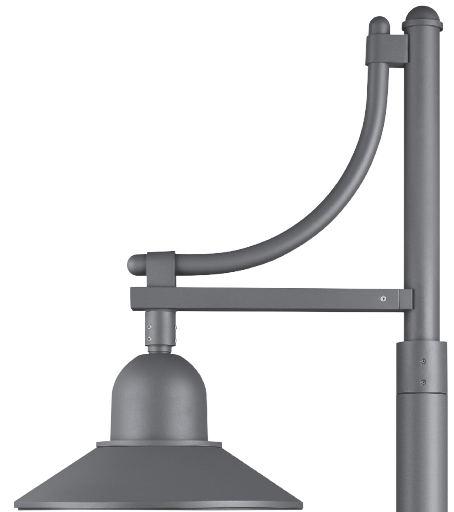
RAL 9004 9006 9007 9016



[S60] [S65] [S70] Streetlighting

[A60] Asymmetric 'forward throw'

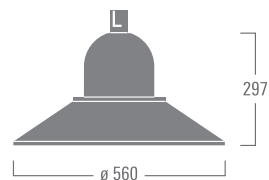
[R65] Rectangular 'side throw'



ASP530

[S60] [S65] [S70] [A60] [R65]

24-72 W
2360-7750 lm



- For detailed specifications, product codes and latest performance data, refer to www.we-ef.com
- Shown above are rated lumens for 3000 K at $T_q = 25^{\circ}\text{C}$

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