

PLAZA S7i

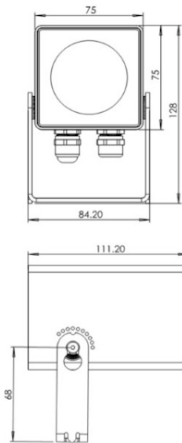
PLAZA S7i 700-830 F BK 67 HF

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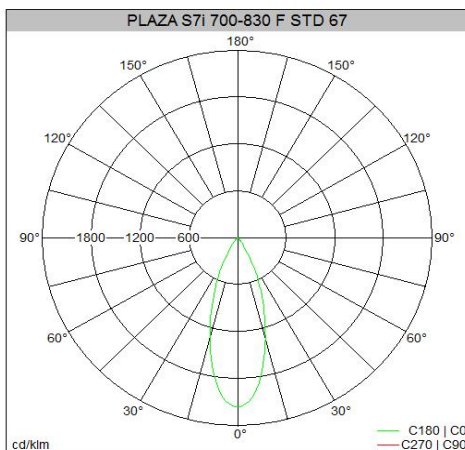
Plaza S7i, 700 lumen, 80CRI, 3000K, Flood beam, Black, IP67, Switched driver

Plaza S7i is a surface mounted LED outdoor spotlight delivering 772 lm with 80CRI 3000K LEDs with a Flood optic. Plaza S7i is rated to IP67. Luminaire utilizes 12 W of power and efficacy of 64.33 lm/W. Designed to > 50,000 hrs L80, the product is tested to LM79 standards by an independent UKAS accredited laboratory. LEDs are binned to a 3 step MacAdam ellipse. Plaza S7i is supplied in Black finish and is installed via a surface mount bracket. The fitting is 111 x 84 x 128 mm and weighs 0.97 kg. The product is designed to be installed in ambient temperature -20°C to +50°C. The fixture is powered by an integral driver. Additional accessories are available - tree strap and ground spike.

DIMENSIONS (MM)



POLAR PLOT



- Light Source: LED
- Luminaire luminous flux: 772 lm
- Luminaire efficacy: 64.33 lm/W
- Colour rendering index min: 80CRI
- Correlated colour temperature: 3000K
- Chromaticity tolerance (Initial MacAdam): 3 step MacAdam ellipse
- TM-21 Reported median useful life @ 50°C: > 50,000 hrs L80
- TM-21 Reported median useful life @ 25°C: > 60,000 hrs L90
- Luminaire input power: 12 W

APPROVALS

IP67