



TRADESTAR SE7169 - 70/380W

A versatile LED floodlight range with two models 70 or 380 watt

Application

Perfect for any exterior space from residential small wattage designs through to high performance commercial applications

Design Specifications

- Integral LED control gear, non-dimmable 70, 380 watt models
- Robust die-cast aluminium body profile with multi-function angled trunnion bracket, colour black
- Pre-wired with 1500mm UV rated flex for easy installation
- IK08, IP65 rated, secure tempered glass visor.
- CRI > 80, CCT 5000K and an impressive > 120lm/W optical performance
- 100 degree wide beam distribution, choice of asymmetric (Type III) and symmetric distributions available for the 380 watt model



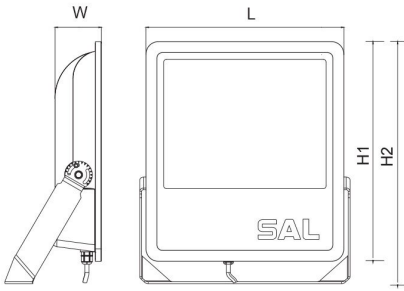
Technical Specification

Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI	Beam Angle (°)
SE7169/70NDL/BK	240	70	8400	5000	80	100
SE7169/380NDL/BK	240	380	61180	5000	80	100
SE7169/380NDL/BK/T3	240	380	49400	5000	80	120

Model No.	Body Colour	Dim (mm)	Mass (kg)	IPART	VEET
SE7169/70NDL/BK	Black	210(L) x 54(W) x 220(H)	1.9	YES	YES
SE7169/380NDL/BK	Black	428(L) x 115(W) x 498(H)	12.1	YES	
SE7169/380NDL/BK/T3	Black	498(L) x 115(W) x 428(H)	12.3	YES	

Due to continued product and technology enhancements, data sourced from sal.net.au shall not form part of any contract and or technical performance guarantee unless expressly confirmed in writing by SAL at the time of order. Products are sold in accordance with SAL Terms and Conditions of sale and all images shown are for illustration purposes only and may vary from the actual colour or finish. Unless specifically stated, all IP ratings nominated for Interior products are from "below the ceiling".

Dimensions

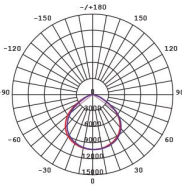
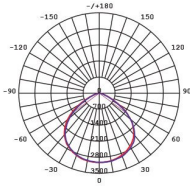


Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7169/70NDL/BK at 5000K

SE7169/250NDL/BK at 5000K



POWERSTAR SE7100/600 - 600W



Before selecting a floodlight look out for the marks of Compliance and Safety. Starting with the RCM mark, this signals that the product has been tested to all relevant Australian Safety standards, to ensure the product delivers its designed safety performance.

In addition look out for limits in aiming orientation to ensure the floodlight operates within its design limits and to ensure the product is suitable for such an application.

*Need more information on AS/NZS 60598 safety and compliance?
Check out the SAL web FAQ's or speak to your local SAL team member.*

For related
products
please
scan me

