PORT MKII SHP210 - 100/320W
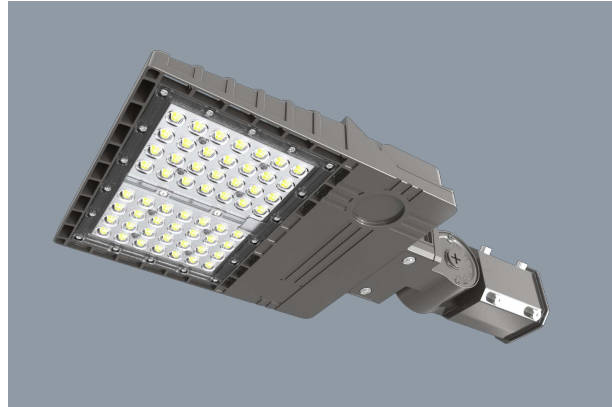
IP66 LED area luminaire, IK10 rated

Application

A decorative and versatile exterior commercial solution

Design Specifications

- Stylish die-cast aluminium body, charcoal black finish
- Adjustable spigot (60mm OD) mounting, 0 - 90 degree.
- High efficiency SMD LED chips, CRI>70, CCT 5000K, standard Type V (NDL2) and optional choice of Type III (NDL2T3) optical distribution.
- Integral constant current non-dimmable LED driver, pre-wired with 3 core rubber flex for easy termination
- Optional universal mounting assembly available to order (SHP210UB300/P)
- Optional ELV PE cell configurations available to order, PEB shorting cap provided as standard.

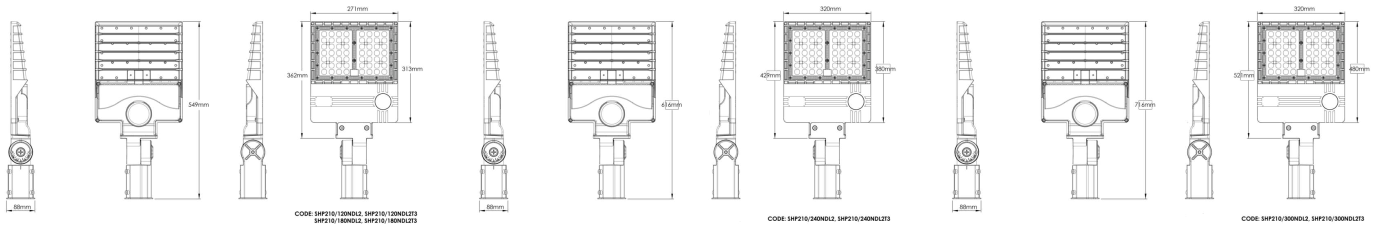IP66 · ta40 · IK10 · NEUTRAL DAYLIGHT 5000K · 3 YEARS COMMERCIAL WARRANTY

Technical Specification

Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI	Mass (kg)
SHP210/120NDL2	240	100	15000	5000	70	6
SHP210/120NDL2T3	240	100	15000	5000	70	6
SHP210/180NDL2	240	150	22500	5000	70	6.3
SHP210/180NDL2T3	240	150	22500	5000	70	6.3
SHP210/240NDL2	240	200	30000	5000	70	7
SHP210/300NDL2	240	320	48000	5000	70	8.5
SHP210/300NDL2T3	240	320	48000	5000	70	8.5
SHP210UB300/P						

Model No.	Dim (mm)	Body Colour
SHP210/120NDL2	587(L) x 270(W) x 160(H)	CHARCOAL BLACK
SHP210/120NDL2T3	587(L) x 270(W) x 160(H)	CHARCOAL BLACK
SHP210/180NDL2	587(L) x 270(W) x 160(H)	CHARCOAL BLACK
SHP210/180NDL2T3	587(L) x 270(W) x 160(H)	CHARCOAL BLACK
SHP210/240NDL2	654(L) x 320(W) x 160(H)	CHARCOAL BLACK
SHP210/300NDL2	754(L) x 320(W) x 160(H)	CHARCOAL BLACK
SHP210/300NDL2T3	754(L) x 320(W) x 160(H)	CHARCOAL BLACK
SHP210UB300/P		CHARCOAL BLACK

NSW/ACT: 02 9723 3099
QLD: 07 3879 5999
VIC/TAS/SA/NT: 03 9532 3168
WA: 08 9248 7458
www.sal.net.au

- 1 -

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Dimensions

CODE: SHP210/120NDL2, SHP210/120NDL2T3
SHP210/180NDL2, SHP210/180NDL2T3

CODE: SHP210/240NDL2, SHP210/240NDL2T3

CODE: SHP210/300NDL2, SHP210/300NDL2T3

SHP210UB300/P

DID YOU KNOW?

IP65

Why is the IP rating important? In brief, IP (Ingress Protection) ratings are defined in EN 60529 and simply defines the ability of an electrical product to seal and protect against the intrusion of foreign objects and water.

(I) As the first numeral stands for intrusion of a foreign object, where (P) as the second numeral stands for the penetration of moisture.

As a guide IP20 rated products would be seen in interior spaces with no requirement for protection against the elements, where an IP65 product would be found in an exterior application which required substantial protection against the elements.

Need more information on IP ratings? Check out the SAL web FAQ's or speak to your local SAL team member.

For more information please scan me