Advanced LIGHTING TECHNOLOGIES

Arcluce

LUNIO-STREET + LUNIO7 SPECIFICATION SHEET

CE | IP66 | IK08 | 0,16m²

LUNIO7

A: Ø 520MM **B:** 627MM

LUNIO-STREET

A: Ø 520MM **B:** 140MM

C: 700MM

OPTICS

TYPE II / TYPE III / TYPE IV TYPE VS-W

NOTES

Appliance Notes:

- Die-cast aluminium body (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog (Coastal paint finish optional).
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Wiring on removable galvanized steel tray.
- Knife-switch for automatic power disconnection when opened.
- Driver protected against voltage surges.
- PMMA lenses for LEDs.
- Screen made of 4mm thermal-shock resistant tempered glass.

Installation Notes:

- Post-top installation (Ø60mm reduction).
- Supplied with power cable ended (0.15m) by IP66 socket-plug connector with locking ring for cables of diameter 9-12mm.

ELECTRICAL & PHYSICAL DATA

LIGHT SOURCE:	LED
LUMINAIRE:	35 WATT
POWER SUPPLY:	220-240 50Hz
WIRING:	ON/OFF, DALI
OPTICS:	TYPE II, TYPE III, TYPE IV, TYPE VS-W
COLOUR:	BLACK, GREY, ALUMINIUM
WEIGHT - LUNIO7	12.6kg
WEIGHT - LUNIO-STREET	11.5kg

VARIATIONS

MANUFACTURER	LIGHT NAME	LIGHT TYPE	WATTAGE	OPTICS	CCT	PE CELL	PAINT FINISH	COLOUR	WIRING	AEMO
A Arcluce	**L** Lunio	**7** Lunio7 **S** Lunio-Street	**35** 35W	**2** Type II **3** Type III **4** Type IV **5S** Type VS-W	**30** 3000K **40** 4000K	**R** NEMA based PE Cell **Blank** No PE Cell	**-** Standard **-C** Coastal	**12** Black **16** Grey **21** Aluminium	**-CEI** On/Off **-DALI** DALI	**AO** AEMO
Code Example: (See breakdown below) *AL735230R-C12-DALIAO*										
***A** Arcluce*	***L** Lunio*	***7** Lunio7*	***35** 35W*	***2** Type II*	***30** 3000K*	**R** NEMA based PE Cell	***-C** Coastal*	***12** Black*	***-DALI** DALI*	***AO** AEMO*

NOTE: This spec sheet has been modified to display only variations approved by and listed on the National Electricity Market Load Tables For Unmetered Connection Points, as published by the Australian Energy Market Operator (AEMO). Contact Advanced Lighting Technologies for more information. (*AEMO APPROVAL PENDING)*

REVISION DATE: 21/04/2021